User Guide
Your Palm® Treo™ 755P Smartphone
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Welcome

Congratulations on the purchase of your Palm® Treo™ 755p smartphone! In one compact and indispensable device, you now have all of the following:

- An advanced mobile smartphone
- Mobile email (corporate and personal)
- High-speed Internet connection and data transfer with 1xRTT and EVDO support
- Palm OS® organizer applications
- Expansion capability (miniSD)
- A 1.3-megapixel digital camera
- Text messaging
- A media player
- Productivity software

This guide helps you set up your Treo smartphone and learn to use it.

**NOTE** Phone and text messaging services require a service contract with your wireless service provider. Web and email services require a service contract and high-speed data service from your wireless service provider. Data speeds vary based on network availability and capacity.

What’s in the box?

You should have received all the following items in the Treo smartphone box:

**Hardware**

- Treo smartphone
- Rechargeable battery
- AC charger with international adapter(s) (if required in your region)
- USB sync cable
- Stereo headset

**Documentation and software**

- *Read This First* booklet
- *Quick Reference*

**KEY TERM** Organizer applications: The Calendar, Contacts, Tasks, and Memos applications are collectively referred to as organizer or PIM (personal information manager) applications.
Palm Software Installation CD, which includes the following:
- Palm® Desktop software
- Links to bonus software for your smartphone
- User Guide (this guide)
- User Guide for the VersaMail® Application
- Palm warranty
- Software license agreement

What do I need to get started?

As you work through the instructions in this guide, you’ll need all the items that came in the Treo 755P smartphone box (see What’s in the box?), as well as the following:
- An activated account with your wireless service provider
- A location with wireless coverage for your smartphone
- An electrical outlet
- The computer with which you want to synchronize your personal information
- The Palm Software Installation CD included in the box

Where to learn more

For a quick introduction
Quick Tour: Introduces you to many of your smartphone’s features. You can open it any time. Press Applications \( \text{Applications} \), and then select Quick Tour \( \text{Quick Tour} \).

While using your Treo smartphone
On-device User Guide: A specially formatted version of this guide, available right on your smartphone. To open the on-device guide, press Applications \( \text{Applications} \), select My Treo \( \text{My Treo} \), select the Support tab, and then select User Guide.

Tips: Many of the built-in applications include tips for getting the most out of your smartphone. Some tips are available from a menu: open an application, press Menu \( \text{Menu} \), select Options \( \text{Options} \), and then select Tips. Other
tips are available when you select a Tips icon in the upper-right corner of a dialog box.

Online support from Palm: For up-to-date downloads, troubleshooting, and support information, go to http://go.palm.com/treo755p/.

If you need more information

Windows Vista™ users: For information on using your smartphone and desktop software with Windows Vista, visit www.palm.com/windowsvista.

Books: Many books about Palm OS® devices are available from local or online book retailers (look in the computers section), or visit http://go.palm.com/treo755p/.

Online forums: Consult online Treo device user discussion groups to swap information and learn about topics you may find nowhere else. For details, visit http://go.palm.com/treo755p/.

Customer service from your wireless service provider: For questions about your mobile account or features, contact your wireless service provider’s technical support department or your wireless service provider’s customer service and billing department.
Setting up

You’re about to discover the many things about your Palm® Treo™ 755P smartphone that will help you better manage your life and have fun, too.

As you become more familiar with your smartphone, you’ll want to personalize the settings and add applications to make it uniquely yours. But first, take these few easy steps to set up.

**Benefits**

- Know where your smartphone controls are located
- Start using your smartphone right away
- Establish a link between your smartphone and your computer
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Smartphone overview

Front view

**TIP** Protect your screen. Be careful to store your smartphone away from items that might scratch or crush the screen. Visit [http://go.palm.com/treo755p/](http://go.palm.com/treo755p/) to find carrying cases and other useful accessories.

**DID YOU KNOW?** The indicator light is visible only when the light is on.

**DID YOU KNOW?** When your smartphone screen is on, you can press and hold the Side button to open an application of your choice; see [Reassigning buttons](#) for details.
IMPORTANT The Treo smartphone speaker includes a large magnet, so be sure to keep your smartphone away from credit cards or other items that could be demagnetized.
**Installing the battery**

1. Press the **battery door release**, and slide the **battery door** downward to remove it from your smartphone.

2. Align the metal contacts on the battery with the contacts inside the battery compartment.

3. Insert the battery into the compartment at a 45-degree angle, and then press it into place.

**DID YOU KNOW?** The Ringer switch silences all sounds, including music, at once; you don’t need to hunt for “off” or “mute” settings in individual applications.
4 Slide the battery door onto the back of the smartphone until it clicks into place.

5 When the language selection screen appears, select the language you want to use.

**IMPORTANT** You must select the same language on your smartphone and desktop software.

6 Follow the onscreen instructions to set up your smartphone.

---

**TIP** If your smartphone does not turn on, you need to connect it to the AC charger. If it still does not turn on after you connect the AC charger, then do a soft reset. See **Performing a soft reset**.

---

**Charging the battery**

The battery comes with a sufficient charge to complete the setup process and activate your phone. After activation, we recommend charging your smartphone for 3.5 hours (or until the indicator light is solid green) to give it a full charge. See **Maximizing battery life** for tips on maximizing the life of your smartphone’s battery.

---

**TIP** To avoid draining the battery, charge your smartphone every day, especially if you use your phone often.

**DID YOU KNOW?** If your battery ever becomes fully drained, your info is still stored safely on your smartphone until you recharge the battery or connect your smartphone to a power source.
1 If necessary, connect the international adapter to the AC charger plug.
2 Plug the AC charger into a wall outlet.
3 Connect the charger cable to the bottom of the smartphone. Make sure the arrow on the connector is facing up, toward the screen.

**Did you know?** You can also charge your smartphone by connecting it to your computer with the sync cable. You can do this with or without using the charger cable (see Connecting your Treo smartphone to your computer).

Keep in mind that it takes longer to charge the battery using the sync cable, and if your laptop isn’t plugged into a power source, it can drain the laptop’s battery.

4 To confirm that your smartphone is charging, check the indicator light on your smartphone.
   - Solid red indicates that your smartphone is charging.
   - Solid green indicates that your smartphone is fully charged.

Indicator light
When your smartphone is on (see Turning your phone on and off), the onscreen battery icon displays the charging status:

- **A red lightning bolt** indicates that the battery is connected to a wall outlet and is charging.
- **A green lightning bolt** indicates that the battery is connected to a wall outlet and is fully charged.
- **A partial battery without a lightning bolt** indicates that the battery is not connected to a wall outlet and it has some power.
- **An almost empty battery that is red at the bottom** indicates that you need to charge the battery immediately.

**TIP** If the battery is fully drained, it may take a few moments for the indicator light to turn on when you begin charging.

**TIP** If the indicator light doesn’t turn on when you connect your smartphone to the AC charger, double-check the cable connection and the electrical outlet to which it is connected.

**DID YOU KNOW?** You can buy an extra battery as a spare for long airplane trips or periods of heavy use. To purchase batteries that are compatible with your smartphone, go to http://go.palm.com/treo755p/.

**Maximizing battery life**

Battery life depends on how you use your smartphone. You can maximize the life of your battery by following a few easy guidelines:
• Charge your smartphone whenever you’re at your desk, or charge it overnight. The Li-ion battery has a much longer useful life when it is topped off frequently, versus charging it after it is fully drained.

• Your smartphone’s wireless features (phone, email, messaging, and web) and media features (camera, media players, eBooks, and games) consume more power than its organizer features. If you spend a lot of time using the wireless and media features, keep an eye on the battery icon and charge when necessary.

• If you don’t plan to use the wireless features on your smartphone for a while, turn off your phone (see Turning your phone on and off) and let all calls be picked up by voicemail.

• As with any mobile phone, if you are in an area with no wireless coverage, your smartphone searches for a signal, which consumes power. If you cannot move to an area of better coverage, temporarily turn off your phone. While your phone is off, you can continue to use your smartphone’s nonwireless features.

• Turn down the screen brightness (see Adjusting the brightness).

• Decrease the settings in Power Preferences and turn off Beam Receive (see Optimizing power settings).

• Turn off the Bluetooth® feature if you’re not using it. See Connecting to a Bluetooth hands-free device.

Making your first call

BEFORE YOU BEGIN If Phone Off appears in the title bar, you need to turn on your phone (see Turning your phone on and off). If No Service appears in the title bar, you are outside a wireless coverage area. If you believe you are in a wireless coverage area and this problem persists, contact your wireless service provider for assistance.

1 Press Phone.
2 If prompted, press Center to turn off Keyguard (see Locking your keyboard (Keyguard) for more info).
3 If you haven’t already activated your phone, follow your wireless service provider’s activation steps before continuing.

4 Tap the onscreen Dial Pad to enter the number you want to call.

![Dial Pad Image]

5 Press Send to dial.

6 After you finish the call, press Power/End to end the call.

- To increase the volume, press the upper half of the Volume button.
- To decrease the volume, press the lower half of the Volume button.

### Adjusting call volume

While a call is in progress, press the Volume button on the side of your smartphone to adjust the call volume.

### What’s my phone number?

1 Make sure your phone is on (see Turning your phone on and off).

2 Press Phone.

3 Press Menu.

4 Select Options, and then select Phone Info.
Setting up your computer

You need to install the desktop software and connect the sync cable so that you can synchronize the info on your computer and the info on your smartphone. You can use either Palm® Desktop software (included) or Microsoft Outlook® for Windows (sold separately) as your desktop software.

Synchronization means you can enter or change info on your smartphone or on your computer and then sync to automatically update the info in both places. There’s no need to enter the info twice. We strongly recommend that you sync your smartphone with your computer frequently to keep your info up-to-date (and backed up) in both locations.

System requirements

Your computer should meet the following minimum system profiles:

- Windows 2000, XP Service Pack 2 or Windows Media Center Edition 2005
  - 32MB of available memory (RAM)
  - 170MB of free hard disk space
  - CD drive
  - Available USB port
- Mac OS X version 10.2 or later
  - 128MB of total memory (RAM)
  - 190MB of free hard disk space
  - CD drive
  - Available USB port

TIP If your phone number doesn’t appear in Phone Info, turn your phone off and on again before you recheck Phone Info. If your phone number still doesn’t appear, contact your wireless service provider to confirm that your phone has been activated.
Windows XP users: To sync your info, you must install Palm Desktop software from the Palm Software Installation CD that came with your smartphone—even if you sync with Outlook (sold separately) or another third-party application.

Windows Vista users: Before inserting the Palm Software Installation CD, go to www.palm.com/windowsvista where you’ll find instructions and information about using your smartphone and desktop software with Windows Vista.

Upgrading from another Palm OS® device

NOTE If you are setting up your first Palm OS device, skip ahead to Connecting your Treo smartphone to your computer.

You can transfer all compatible applications and information from your previous Palm OS® device to your new Treo 755p smartphone. This includes your calendar events, contacts, memos, and tasks, as well as your application settings and any compatible third-party applications and files.

When you install the desktop software from the Palm Software Installation CD, some third-party applications may be quarantined because they are not compatible with the Palm OS software version 5.4.9 on your new Treo smartphone. Quarantined files are not installed on your smartphone, nor are they deleted; these files are placed in a new folder on your computer: C:\Program Files\Palm\device name\PalmOS5 Incompatible Apps. (On some systems Palm may be replaced with palmOne or Handspring.)

TIP If you have third-party applications on the device you are upgrading from, you may want to review the info in Upgrading that lists the kinds of apps you do not want to try to install on your new device. The info in Upgrading is also useful if you run into other problems during the upgrade process.
1. Calculate how much space your apps and info occupy on your previous Palm OS device:
   - From Applications View, open the menus.
   - Select **Info** on the **App** menu.
   - At the bottom of the screen, select **Size**.
   - Look at the numbers on the Free Space line and subtract the number on the left from the number on the right to calculate the space used. For example, on the device shown here, 22.4 – 17.5 = 4.9. This means that 4.9MB of space is occupied on this device.

2. If the space occupied on your previous device is 60MB or less, then go to step 3. If the space occupied is greater than 60MB, then do any of the following to reduce the storage space you’re using before you go to the next step:
   - Delete any third-party applications that you no longer use.
   - Move large files, such as eBooks and images, to an expansion card.
   - Move third-party applications to an expansion card.
   - Purge old info in applications such as Calendar (Date Book), Tasks (To Do), and email. Refer to the documentation that came with your previous device for instructions on these items.

**TIP** Some third-party utilities allow you to back up your old device’s information onto an expansion card and then transfer the info to your Treo 755P smartphone. We do not recommend this method because any incompatible applications are also transferred to your smartphone.
3 Synchronize your previous device with your previous desktop software to back up your information one last time.

4 Install the desktop synchronization software from your new Palm Software Installation CD (see Installing the desktop synchronization software).

**IMPORTANT** Do not synchronize your new Treo 755P smartphone with any previous versions of Palm Desktop software.

5 During the installation process, sync your new Treo smartphone with your new desktop software as instructed. When prompted, do the following:
   - Connect your new smartphone to your computer (see Connecting your Treo smartphone to your computer).
   - Indicate whether you want to sync only the info in your PIM apps (Calendar, Contacts, Memos, and Tasks) or all info and apps (excluding apps known to be incompatible).
   - Select a device name for your new smartphone; be sure to select the same name that you used for your old device. (This is the name that appears in the User list in Palm Desktop software.)
   - **MAC ONLY** If you have pictures on your previous device, copy them from your previous device to an expansion card or beam them to your new Treo 755P smartphone.

6 If you plan to continue using your previous device, perform a hard reset to remove its associated device name. (See the documentation that came with your previous device for instructions on performing a hard reset.) Each device you synchronize with your computer must have a unique name. The next time you synchronize your previous device with your computer, be sure to assign it a new name.

If any third-party applications are quarantined during the installation, do not manually install them. Contact the third-party developer for software updates and info about compatibility with your Treo 755P smartphone.
Installing the desktop synchronization software

**IMPORTANT** Even if you already own a Palm OS device and have installed a previous version of the desktop software, you must install the software from the Palm Software Installation CD that came with your Treo 755P smartphone.

**BEFORE YOU BEGIN** If you are installing on a computer at work, make sure your computer is configured to let you install new software. Contact your company’s IT department for help.

1. Close any apps that are running on your computer, including those that are minimized. Your computer needs all its resources to install the software.

2. Insert the Palm Software Installation CD into the CD drive on your computer.

3. If you are installing on a Mac, double-click the CD icon on the desktop, and then double-click the `PalmSoftware.pkg` icon.

4. When the installation wizard opens, follow the onscreen instructions. Please note these important points about the installation process:
   - When the language selection screen appears, click the same language you selected on your smartphone.
   - You can choose which desktop software you want to use for synchronization: Palm Desktop software or Microsoft Outlook.

**TIP** If you want to sync info with applications other than Palm Desktop or Microsoft Outlook, you need to purchase additional third-party sync software. This sync software is sometimes called a *conduit*.
NOTE If you use Microsoft Outlook as your desktop email application, select Microsoft Outlook as your desktop synchronization software. If you select Microsoft Outlook, Palm Desktop software will still be installed on your computer. When you enter information on your computer, be sure to enter your information in Microsoft Outlook, not in Palm Desktop software.

- When the install process prompts you to connect your smartphone to your computer, go to the next section, Connecting your Treo smartphone to your computer.

Connecting your Treo smartphone to your computer

1. If necessary, connect the international adapter to the AC charger plug.
2. Plug the AC charger into a wall outlet.
3. Plug the USB sync cable into an available USB port or into a powered USB hub on your computer.
4. With the sync button facing up, connect the sync cable to the bottom of your smartphone. Do not press the sync button until you are instructed to do so.
5. Connect the charger cable to the bottom of your smartphone.

TIP To download a trial version of Microsoft Outlook and learn about discount offers go to: http://go.palm.com/treo755p/.

TIP For best performance, plug your sync cable directly into a USB port on your computer. If your computer has USB ports on both the front and back, we suggest using the back port; the front port is often a low-power port. If you use a USB hub, make sure the hub has its own power supply.
You are now ready to synchronize; go to Synchronizing information—the basics.

Synchronizing information—the basics

Synchronizing means that info that is entered or updated in one place (your smartphone or your computer) is automatically updated in the other, so there’s no need to enter the info twice. We strongly recommend that you sync your smartphone with your computer or corporate server frequently to keep your info up-to-date (and backed up) in both locations.

The info from all the following applications is updated by default each time you sync your smartphone with your desktop software:

- Calendar
- Contacts
- Tasks
- Memos
- Pics & Videos

How each application syncs depends on your computer type and the desktop software you are using, as follows:

<table>
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<tr>
<th>Computer type</th>
<th>Desktop type</th>
<th>What syncs and where</th>
</tr>
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</table>
| Windows       | Microsoft Outlook (sold separately) | - Calendar, Contacts, Memos, and Tasks sync with Outlook  
- Pics & Videos syncs with Palm Desktop software |
| Windows       | Palm Desktop software | All apps sync with Palm Desktop software |
| Mac           | Palm Desktop software | All apps sync with Palm Desktop software |


BEFORE YOU BEGIN  To sync your info, you must install Palm Desktop software from the Palm Software Installation CD that came with your Treo 755P smartphone—even if you sync with Outlook (sold separately) or another third-party application. See Installing the desktop synchronization software for instructions.

1  Connect your Treo 755P smartphone to your computer (see Connecting your Treo smartphone to your computer).

NOTE  If you’re performing initial setup, your smartphone should already be connected to your computer.

2  Press the sync button on the sync cable.

3  A message indicates that synchronization is in progress.

4  Wait for a message that indicates that the process is complete before you disconnect the sync cable.

TIP  If you have problems synchronizing, see Synchronization for suggestions.

TIP  For more sync options, including which apps sync, see Synchronizing information—advanced.

If you’re finishing your initial setup, you now have the option to install bonus software. If you choose to install some of the bonus software, you need to sync again to install the software on your smartphone. You can also install bonus software later; see Installing applications.

TIP  For info on locating your pictures and videos on your computer, see Viewing pictures and videos on your computer.
Moving around on your smartphone

Have you ever been to a new city and felt a bit lost until you figured out that the numbered streets run north/south and the avenues run east/west? Learning to move around on your smartphone is similar. Most Palm OS® applications use the same set of controls. So once you learn how to use these controls on your Palm® Treo™ 755P smartphone, you’ll be driving all over town and you won’t even need a map.

Benefits

- Find and open applications quickly
- Access extra features with menus
- Move around in applications with one hand, using the 5-way navigator
- Access many more characters and symbols than are displayed on the keyboard
In this chapter

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Moving around the screen

To move around the Treo 755P smartphone screen, you can use the 5-way navigator for one-handed navigation, or you can tap items on the screen with the stylus. With use, you will find your own favorite way to scroll, highlight, and select menu items.

**TIP** Some third-party applications may not work with the 5-way navigator, and you must use the stylus instead.

**DID YOU KNOW?** In this guide, we use arrow icons to indicate directions on the 5-way. These are different from any onscreen arrows that you tap with your stylus or select with the 5-way to display pick lists.

The 5-way includes the following buttons:
Scrolling through screens
As on a computer, you scroll on the Treo smartphone to move from field to field or page to page, or in some cases to highlight an item or option in a list.

In list screens, use the 5-way to select and move between entries such as notes, memos, contacts, or photos. In individual entry screens—such as a single photo or email message—use the 5-way to move among the items on the screen or to move to another entry.

The behavior of the 5-way for list screens and entry screens varies according to application. Here are some general scrolling tips that apply in most applications:

- Press Right, Left, Up, or Down to move to the next field, button, or action in that direction.
- In list screens, press and hold Up or Down to scroll one screen at a time.
- When inside a text field, press Right or Left to scroll to the next character or word, press Up or Down to scroll between lines, or press and hold

Highlighting and selecting items
On most screens, one item—a button, a list entry, or a check box—is highlighted by default. The highlight identifies which item is affected by your next action. Use the 5-way to move the highlight from one item to another before opening or selecting it.

The highlight can take one of two forms, depending on what is highlighted:

- **Border glow:** When an onscreen button (such as OK or Cancel) or pick list is highlighted, the item displays a glow around its border. If an entire list screen...
is highlighted, the glow appears at the top and bottom of the screen only.

**TIP** When a border appears at the top and bottom of a list screen, press Center on the 5-way to highlight the first item in the list.

**Highlighting text**

You can use the stylus to highlight text on the screen.

- Tap and drag the stylus across the text you want to highlight.
- To highlight a word, double-tap it.
- To highlight a paragraph, triple-tap it.

**Accessing command buttons**

In most applications, command buttons such as New, OK, and Details appear at the bottom of the screen. In many cases, you can jump directly to these buttons instead of scrolling to them.

- From a list screen, such as the Contacts list or Memos list, press Right to jump to the first button.

**Colored background**

When a phone number, text, an email address, a web link, or an item in a list is highlighted, the item is displayed as white text against a colored background. Examples of lists include the Contacts list, the Messaging Inbox, and the Tasks list. After highlighting an item, you can select or activate it by pressing Center, or by tapping the item with the stylus.
• From a screen where you create or edit entries, such as Edit Contacts, press **Center** to jump to the first button.

• From a dialog box, such as Edit Categories, press **Up ▲** or **Down ▼** to scroll to the buttons.

**KEY TERM** **Dialog box**  A set of options and command buttons that are enclosed by a border and that enable you to carry out a specific task.

**Selecting menu items**

Many applications have menus to give you access to additional features. These menus are usually hidden from view, but they appear when you press **Menu**. To get the most out of your Treo smartphone, it’s a good idea to familiarize yourself with the additional features available through the various application menus.

1 Press **Menu** to display an application’s menus.

2 Press **Right ▶** and **Left ◀** to switch between menus.

3 Press **Up ▲** and **Down ▼** to highlight a menu item.

4 Press **Center** to select the menu item, or press **Menu** to close the menu and cancel your selection.

**TIP** Most menu items have menu shortcuts listed in the menu. To use a menu shortcut, press **Menu** plus the shortcut letter. You don’t have to see the menu item to use the menu shortcut. For example, when you’re in Calendar, you can press **Menu + N** to create a new event.
Selecting options in a pick list

A range of options is often presented in a type of menu called a pick list, which can be identified by a downward-pointing arrow. Pick lists are different from the application menus previously described. The application menus give you access to additional features, and pick lists let you select the contents for a particular field.

You can select items from a pick list with the 5-way or the stylus.

- **5-way:** Use the 5-way to highlight the pick list, and then press Center to display the items in the list.
  - Press Up and Down to highlight the item you want.
  - Press Center to select the highlighted item.
  - To exit the pick list without making a selection, press Left or Right.

- **Stylus:** Use your stylus to tap the pick list.
  - Tap the item you want from the list.
  - To exit the pick list without making a selection, tap outside the list.
Using the keyboard

Entering lowercase and uppercase letters

- To enter lowercase letters, press the desired keys.
- To enter an uppercase letter, press Shift/Find and then press a letter key. You don’t need to press and hold Shift while entering a letter. When Shift is active, the symbol appears in the lower-right corner of the screen.

**TIP** When using the keyboard, most people find it easiest to hold the Treo smartphone with two hands and use the tips of both thumbs to press the keys.

**DID YOU KNOW?** The Treo smartphone includes a keyboard backlight that turns on and off when the screen turns on or off. The backlight also dims when an active call lasts longer than a specified period of time. See Optimizing power settings to adjust the automatic shut-off and dimming intervals.
MOVING AROUND ON YOUR SMARTPHONE

USING THE KEYBOARD

• To turn Caps Lock on, press **Shift/Find (⇧)** twice. To turn it off, press **Shift/Find (⇧)** once. When Caps Lock is on, the ♦ symbol appears in the lower-right corner of the screen.

**Entering numbers, punctuation, and symbols**

Number, punctuation, and symbol characters appear above the letters on the keys. To enter these characters, do one of the following:

- Press **Option (⌥)**, and then press the key with the desired character shown above the letter. You don’t need to press and hold Option while pressing the second key. When Option is active, the symbol ♦ appears in the lower-right corner of the screen.
- To turn Option Lock on, press **Option (⌥)** twice. To turn it off, press **Option (⌥)** once. When Option Lock is on, the symbol ♦ appears in the lower-right corner of the screen.

**DID YOU KNOW?** Some application views automatically default to Option Lock, such as the Dial Pad View in the Phone application or in the Calculator. In this case, you do not need to press Option to enter numbers.

**Entering other symbols and accented characters**

Symbols and accented characters that do not appear on the keyboard are sometimes called alternate characters because they are entered using the Alt (⌘) key.

1. Enter the character that corresponds to the symbol or accented character you want. See the table on the next page.
2. Press **Alt (⌘)**.
3. Press **Up ▲, Down ▼, Right ►,** or **Left ◄** to highlight the desired character.
4. Press **Center (⏎)** to insert the character.

**DID YOU KNOW?** Alternate characters are grouped by their similarity to the base key. For example, the alternate characters for the e key are é, è, ê, ê, and €.
Symbols and accented characters

<table>
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<th>Press…</th>
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</table>

Press \textbf{Alt} \textbf{(Alt)} by itself, after a space or at the beginning or end of a line, to select these characters:

; _ • \ % = ° ÷ € £ ¥ ¢ [ ] { } < > « » © ® ™ ~ ^ ç | æ
Opening applications

When you open an application using either Applications View or an application button, you automatically close the application you were previously using.

Using the quick buttons
The front of the Treo 755P smartphone has three buttons that you can use to open applications. The fourth button opens Applications View (see Using Applications View).

Each quick button opens two applications:

- To open a button’s primary application, simply press the button.

<table>
<thead>
<tr>
<th>Button</th>
<th>Primary application</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Phone</td>
</tr>
<tr>
<td></td>
<td>Calendar</td>
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<tr>
<td></td>
<td>Email</td>
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</tbody>
</table>

- To access a button’s secondary application, press Option and then press the quick button.

<table>
<thead>
<tr>
<th>Buttons</th>
<th>Secondary application</th>
</tr>
</thead>
<tbody>
<tr>
<td>+</td>
<td>Web</td>
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<td>+</td>
<td>World Clock</td>
</tr>
<tr>
<td>+</td>
<td>Messaging</td>
</tr>
</tbody>
</table>

**TIP** You can customize the quick buttons yourself; see Reassigning buttons for details.

**DID YOU KNOW?** Pressing Option + Menu dims your smartphone screen.
Using Applications View
You can access all available applications through Applications View.

1. Press Applications.
2. Use the 5-way to highlight the application you want to use.
3. Press Center to open the selected application.

In Applications View, you can also do any of the following:

- Press Applications repeatedly to cycle through various categories of applications. See Applications settings for more info on categories.
- Enter the first few letters of the application’s name to highlight it. For example, if you enter P, it highlights Phone; if you then enter R, it highlights Prefs. If you pause and then enter R, it highlights the first application that starts with R.

TIP You can also press and hold Applications from any screen on your smartphone to select from a list of your most recently used apps.
Your phone

The Phone application is your home base for making and receiving calls and for storing info about the people you need to stay in touch with.

You can effectively manage multiple calls, such as sending text messages to ignored calls, swapping between calls, and creating three-way conference calls. Your Palm® Treo™ 755p smartphone helps you perform all these tasks with ease.

You can do more than manage your phone calls, too. You can send text messages, open applications, go to your favorite web pages, see your upcoming appointments, and even find out if you have new email messages.

Benefits

- Stay in touch: you choose how
- Save time with shortcuts to your favorite info
- Have fun: add wallpaper and ringtones
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Turning your smartphone on and off

**NOTE** Throughout this guide we use the term *smartphone* to describe your device and its physical attributes. We use the term *phone* to describe the features of your smartphone that let you connect to your wireless service provider’s network to make and receive calls and transmit data.

The phone and the screen of your smartphone can be turned on and off separately. This means that you can wake up the screen to use just the organizer features of your smartphone, without turning on the phone. Also, when the screen is turned off, the phone can be on and ready for you to receive and make calls.

**Waking up the screen**

Wake up the screen and leave the phone turned off when you want to use only the organizer features of your smartphone; for example, when you’re on an airplane and want to look at your calendar.

1. Press and release **Power/End** to wake up the screen.

   **TIP** You can also press any of the quick buttons or the **Applications** button to wake up your smartphone screen.

2. Press **Center** to turn off Keyguard. For more info about turning Keyguard on and off, see [Locking your keyboard (Keyguard)](#).

3. Press and release **Power/End** to turn off the screen.

   **TIP** You can set how long the screen stays on. Press **Applications**, select **Preferences**, select **Power**, and then adjust the **Auto-off after** setting.
Turning your phone on and off

When your phone is on, it is connected to your wireless service provider’s network (provided you are in a coverage area) so that you can make and receive phone calls and use wireless services such as email, messaging, and the web browser. During initial setup, your phone is on by default, so you can use wireless services right away.

If you turn off your phone, you can still use the organizer features such as Contacts and Calendar, as well as the media features, such as the pTunes music application and Pics&Videos. This is sometimes referred to as flight mode and is ideal for airplane flights and maximizing battery life.

1. Wake up the screen.
2. Press and hold Power/End to turn on your phone.

When your smartphone locates a signal (provided you are in a coverage area), your wireless service provider’s name and the signal-strength icon appear at the top of the screen, indicating that you can use the phone and Internet features (if supported by the mobile network).

3. Press and hold Power/End again to turn off your phone. When your phone is off, Phone Off appears at the top of the Phone application screen and your smartphone is not connected to any mobile network. You can still use the nonwireless features of your smartphone, such as Contacts, Calendar, Tasks, and Memos.

TIP If the Ringer switch is set to Sound On, you hear a series of tones when you turn your phone on and off (see Silencing sounds).
Opening the Phone application

- Press **Phone** ☎️ to open the Phone application’s Main View.

### Dialing using the onscreen Dial Pad

1. Press **Phone** ☎️.
2. Enter the phone number by tapping the onscreen Dial Pad with the stylus.

### Dialing using the keyboard

1. Press **Phone** ☎️.
2. Press the numbered keys to enter the phone number. (You don’t need to press Option.)

### Making calls

Your smartphone offers several options for making calls. As you become familiar with your smartphone, you’ll discover which method you prefer.

### Dialing using the onscreen Dial Pad

1. Press **Phone** ☎️.
2. Enter the phone number by tapping the onscreen Dial Pad with the stylus.

#### TIP
If you changed the wallpaper in the Phone application’s Main View (see Customizing the Phone application’s Main View), you can still access the Dial Pad. From the Phone application’s Main View, press **Send**, and then select **Dial Pad**.

#### DID YOU KNOW?
You can paste numbers directly into the Dial Pad. Copy a number from another application and press **Phone** to switch to the Dial Pad. Open the **Edit** menu and select **Paste**. Press **Send** to dial.
3 Press Send to make the call.

**TIP** You can also press Center on the 5-way to make the call.

### Dialing by contact name

Before you can dial a call by contact name, you must create some contacts (see Adding a contact), or import them by synchronizing (see Synchronizing information—the basics).

1 Press Phone.
2 Select the Contacts favorite button.

3 Using the keyboard, just start entering one of the following for the contact you want to call:
   * First name (JOH for John)
   * Last name (SMI for Smith)
   * First initial and last name (JSM for John Smith)

For example, entering SM would display Smilla Anderson, John Smith, and Sally Martin. Entering JSM finds only John Smith.

4 Select the number you want to dial.
5 Press Send to dial.

**TIP** To restart your search, press Backspace to delete letters you’ve entered. Or select Cancel to return to Main View.
Dialing with a speed-dial favorite button

Your smartphone comes with a few pre-defined speed-dial favorite buttons, but you can also create your own favorites. See Creating a speed-dial favorite button.

1. Press Phone.
2. Press Down to access Favorites.
3. Use the 5-way to highlight the speed-dial favorite you want.
4. Press Center to make the call.

Dialing from a web page or message

Your smartphone recognizes most phone numbers that appear on web pages or in text or email messages.

1. Select the phone number on the web page or in the message.

DID YOU KNOW? If you select a contact from your Contacts list when you create a speed-dial favorite, you can see all the numbers for that contact. Highlight that contact’s speed-dial favorite button, and press Space on the keyboard.

TIP To view more favorite buttons, repeatedly press Down or Right on the 5-way to scroll to other Favorites pages.

DID YOU KNOW? If you want to be able to dial by entering a contact name in the Phone application’s Main View (instead of a phone number), you can change a setting to do that (see Customizing phone settings).

TIP To see more info for a contact, highlight the name and press Center on the 5-way to view the address, company, and other details.

DID YOU KNOW? If you select a contact from your Contacts list when you create a speed-dial favorite, you can see all the numbers for that contact. Highlight that contact’s speed-dial favorite button, and press Space on the keyboard.
To select from your most recently dialed numbers: From the Phone application’s Main View, press Send to open the Redial list, select the number you want to call, and then press Send again to dial.

To select from a chronological list of calls: Select the Call Log favorite button. You can also access your Call Log from the Phone application’s Main View by pressing Send and selecting Call Log from the Redial list.

2 Press Center to open the Dial Number dialog box.

3 Select Dial to dial the number.

TIP If you can’t use the 5-way or stylus to highlight and dial a phone number on a web page or in a message, it means that your smartphone doesn’t recognize the number as a phone number.

Redialing a recently called number

To dial the last number: From the Phone application’s Main View, press and hold Send to dial the last number you called.
Receiving calls

To receive calls, your phone must be on. This is different from having only the screen turned on (see Turning your phone on and off). When your phone is off, your calls go to voicemail.

**Ending a call**

Do one of the following:

- Press **Power/End**.
- Select **Hang Up All**.
- Press the button on the headset (if the headset is attached).

**DID YOU KNOW?** If an entry in your Call Log supports text messaging, you can send a text message to that number. Highlight the entry in your Call Log, open the **Record** menu, and then select **Message** to address a message to the selected number.

**TIP** See a photo of the person calling you! Learn how to assign a caller ID photo in Assigning a caller ID photo.
To answer a call, do one of the following:

- Press **Send**.
- Select **Answer**.
- Press the **headset** button (if the headset is attached).

### Tip
The headset button may work differently on headsets other than the one provided with your smartphone.

To ignore a call, do one of the following:

**Send the call to voicemail**: Press **Power/End** or select **Ignore**.

**Send the caller a text message**: Select **Ignore with Text**. This option sends the call to voicemail and opens a text message addressed to the caller.

### Note
Sending text messages to land line phones may not be supported.

To silence the phone while it is ringing, do one of the following:

- Press any key on your smartphone except Send, Power/End, or the 5-way.

### Tip
If you can’t connect to your wireless service provider’s voicemail system, contact your wireless service provider for assistance.

### Using voicemail

Your wireless service provider’s service includes voicemail. Keep in mind that airtime and other charges apply when using voicemail from your smartphone.

### Setting up voicemail

1. Make sure your phone is turned on (see **Turning your phone on and off**) and that you are in a coverage area.
2. Press **Phone**.
3 Press and hold 1 or select the **Voicemail** favorite button to dial your wireless service provider’s automated voicemail system.

4 Follow the voice prompts to set up your voicemail.

**Voicemail notification**

When you have a new voicemail message, you are notified with an Alert dialog box.

- To dismiss the Alert dialog box, select **OK**.
- To play the message, select **Listen**.

When you have messages that you have not listened to, a **Voicemail** icon also appears in the title bar of the Phone application. You can select this icon to listen to your voicemail.

---

**Listening to voicemail messages**

1 Press **Phone** 📞.

2 Press and hold 1 to dial the voicemail system, or select the **Voicemail** favorite button.

3 Enter your voicemail password using the keyboard.

---

**NOTE** If you defined Extra Digits for the Voicemail favorite button (see **Editing a favorite button** for details), you can select this button to enter your password.

---

**TIP** Remember, you do not need to press Option to enter numbers, *, or # while on a call.

**TIP** If the voicemail icon stays in the title bar after you listen to your messages, you can clear the voicemail icon. Open the **Options** menu, select **Phone Preferences**, and then select **Clear Voicemail Icon**.
What can I do when I’m on a call?

When you make or receive a call, Active Call View appears.

Use the 5-way or stylus to select the onscreen buttons. Here’s what the buttons do:

- Ends the call immediately. You can also press the headset button (if the headset is attached).
- Turns on the speakerphone. When the speakerphone is on, you can take the smartphone away from your ear and use other features during a call. For example, you can check your calendar or look up contact info.
- Turns off the speakerphone when it is on.
- Replaces the Spkr-phone button when a Bluetooth® headset is attached. Select this button to transfer the call from the Bluetooth headset to the built-in earpiece.
- Places the current call on hold.

**TIP** If the screen dims during a call, press any key except Power/End to restore the screen brightness. Be careful not to press Power/End to restore the screen brightness because this ends the call.

**DID YOU KNOW?** You can set how long the screen stays at full brightness during phone calls. See Optimizing power settings for details.
Switching applications during a call

You can use many other applications on your smartphone while holding a phone conversation, including the organizer and text messaging features. You cannot, however, make a data connection while on a call. This means that you cannot browse the web or send and receive email messages while on a call.

1. Do one of the following:
   - Select Hold to pause your conversation while you view the other application.
   - Select Spkr-phone to continue the conversation while you view the other application.
   - Connect a headset (see Using a phone headset).

2. Press Applications.

3. Select the icon for the application you want to open.

4. Press Phone anytime to return to Active Call View.

Enables you to place another call while the first call is on hold. For information on handling a second incoming call, see Answering a second call (call waiting).

Opens the Dial Pad so you can manually dial additional numbers, such as an extension or a response to a voice prompt.

Dials any extra digits (such as a password or an extension) that you assigned to a favorite button. This button replaces the Dial Pad button during outgoing calls to numbers that include predefined extra digits. See Defining favorite buttons for information on defining extra digits.

Mutes the microphone so that you cannot be heard.

DID YOU KNOW? Do you accidentally press onscreen buttons when you’re on a call? You can disable the screen’s touch-sensitive feature during your calls; see Locking your screen.
Saving phone numbers
After you complete an outgoing call to a number that is not in your Contacts list, you are prompted to add the number to your Contacts list. You are also prompted to add new numbers from incoming calls with caller ID.

- To create a new contact entry for this number, select **Create a New Contact**, and enter the contact’s info.
- To add this number to an existing contact entry, select **Add to a Contact**, and then select the contact. This pastes the number into the first available phone number field for that contact.
- To decline adding this number, select **Cancel**.
- To disable the Add New Number prompt, check the **Don’t ask me this again** box.

If you don’t add a number right away, follow these steps to add it later.

1. In the Call Log (see [Redialing a recently called number](#)), highlight the number you want to save.
2. Press **Menu**.
3. Select **Add Contact**.
4. Enter the information for the entry.
5. Select **Done**.

**TIP** You can also press **Phone** to toggle between Active Call View and Main View in the Phone app, so you can open a favorite by selecting its button.

**TIP** You can turn the Add New Number prompt on and off. From the Phone application’s Main View, open the **Options** menu, and select **Phone Preferences**. To turn this option on, check the **Ask to add unknown phone numbers after calls** box. To turn this option off, uncheck this box.
Making a second call

You can make a second call while your first call is still active.

1. Dial the first number and wait until the person answers.
2. Select Hold.
3. Select Add Call.
4. Dial the second number using any of the methods described in Making calls.
5. When the Dial another call prompt appears, select Yes.

When two calls are in progress, Active Call View includes two status lines, each representing one of the calls.

DID YOU KNOW? When the second call is an outgoing call, you can conference the two calls, but you cannot swap between them.

When the second call is an incoming call, you can swap between the two calls, but you cannot conference them.

When two calls are active and you press Power/End, you hang up both calls. If the second call is an outgoing call, you can return to the first call by waiting for the person on the second call to hang up. If you accidentally hang up both calls, your smartphone automatically dials the number that was on hold.

Answering a second call (call waiting)

When you are on a call, you can receive a second call. When the second call comes in, you hear a call waiting tone and the Call Waiting dialog box appears. You can do any of the following to handle the second call:

- To place the current call on hold and answer the new call, press Send or select Answer.
- To send the new call to voicemail, select Ignore.
• To send the new call to voicemail and send the caller a text message, select *Ignore with Text*.
• To hang up the current call and answer the new call, press *Power/End* \(\Rightarrow\). When the incoming call message reappears, select *Answer* or press *Send* \(\Rightarrow\).

After you answer a second call, you can switch between the original call and the second call by selecting *Swap*.

**Making a conference call**

When you are on a call and place a second outgoing call, you can join the two calls in a conference session, provided that the service is available in your area. Please contact your wireless service provider for more information. Additional charges may apply and minutes in your mobile account may be deducted for each call you place.

1. While the first call is in progress, place a second call.
2. Select *Conf*. This joins the two calls in a conference session.
3. To end the conference, press *Power/End* \(\Rightarrow\) to end all the calls.

**DID YOU KNOW?** Pressing *Send* during a conference call usually hangs up the second call. However, depending on your network connection, you may occasionally hang up the first call.
Using Flash mode during a call
Flash mode enables you to manually manage your calls while one or more calls are active. This mode is often used during a conference call when one of the calls has ended but the other remains connected.

1. Press **Send** from Active Call View.
2. If the **Do you want to switch to Flash mode** prompt appears, select Yes.

3. While in Flash mode, do any of the following:
   - If you have one call in progress and answer an incoming second call, press **Send** to swap between the calls.
   - If you have one call in progress, to make an outgoing second call, dial the number using any of the methods described in **Making calls**.
   - If you have one call in progress and place an outgoing second call, press **Send** after establishing a connection with the second party to set up a conference session using three-way calling.
   - If you have two calls in conference, press **Send** to hang up one of the calls; you can then dial another number and place the new caller into the conference session.

4. To exit Flash mode and end all the calls, press **Power/End**.

Forwarding calls
Please check with your wireless service provider about availability and pricing of forwarding calls to another phone; call forwarding is not available in all areas, and additional charges may apply.
**B E F O R E Y O U B E G I N**  Ask your wireless service provider for call forwarding codes. You need the codes to enable and disable call forwarding. You may also need to modify the following steps based on your wireless service provider’s instructions.

1. Press Phone. 
2. Enter your wireless service provider’s call forwarding code followed by the number where you want to forward your calls. 
3. Press Send from Active Call View. 
4. Call your smartphone to confirm that call forwarding is active. 

When you’re ready to turn off call forwarding, open the Phone application and enter the code to disable your wireless service provider’s call forwarding feature.

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**Defining favorite buttons**

Your Treo smartphone provides 70 favorite buttons for quick access to the following common tasks:

- Dialing a phone number (speed dial)
- Accessing your Call Log
- Accessing the onscreen Dial Pad
- Opening an application
- Accessing a web page
- Addressing a text or email message
- Accessing voicemail (preset on your Treo smartphone)
Your wireless service provider may preset favorite buttons on your smartphone that are customized for their services, and you may not be able to edit or delete these preset favorite buttons. However, you can always customize the remaining favorite buttons to perform any of the supported tasks.

**DID YOU KNOW?** If you’re upgrading from a previous Treo smartphone, your favorites may be transferred along with your other info. However, you may need to rearrange the order in which your favorites appear by opening the **Record** menu and then selecting **Edit Favorites Pages**.

**DID YOU KNOW?** You can assign a special ringtone for a contact. See **Assigning a caller ID ringtone** for details.

### Creating a speed-dial favorite button

1. Press **Phone**.
2. Use the 5-way to select a blank favorite button.

**TIP** If there are no blank buttons on the current Favorites page, press **Right** on the 5-way to scroll through the other pages. If all your favorites are full, you can delete a favorite to make room for a new one (see **Deleting a favorite button**).

3. Enter a label for the favorite:
   - If the entry is for an existing contact, select **Lookup**. Start entering the last name of the contact, and select the contact when it appears in the lookup list.
   - If the entry is for a new contact, enter the label, press **Down ▼**, and enter the number.

4. (Optional) Enter a Quick Key, which you can press and hold from the Phone application to instantly dial this
DEFINING FAVORITE BUTTONS

speed-dial number. (The Quick Key works only from the Main view of the phone application.)

5 (Optional) Select More, and then select advanced options:

Extra Digits: Defines additional digits to dial, such as a password or extension. To enter a one-second pause, insert a comma between digits. To add a longer pause, enter more commas.

Dial Extra Digits Automatically: Dials predefined extra digits immediately after dialing the phone number, when checked.

6 Select OK.

Creating other types of favorite buttons

1 Press Phone.
2 Use the 5-way to access Favorites.
3 Select a blank button.
4 Select the Types pick list and select Call Log, Dial Pad, Application, Message, Email, or Web Link.
5 Enter a label for the favorite and enter any other necessary information on the screen.
6 (Optional) Enter a Quick Key, which you can press and hold to open the favorite from the Phone application. (The Quick Key works only from the Main view of the phone application.)
7 Select OK.

DID YOU KNOW? When creating a Message or Email favorite, you can enter multiple addresses; simply separate each address with a comma. This is an easy way to send messages to a group of people.

Editing a favorite button

1 Press Phone.
2 Use the 5-way to access Favorites.
3 Highlight the favorite button you want to edit.
4 Press Menu.
5 Select Edit Favorites Button on the Record menu.
6 Make the desired changes. For example, you can add a Quick Key,
which you can press and hold to instantly open the favorite from the Phone application. (The Quick Key works only from the Main view of the phone application.)

7 Select OK.

**Deleting a favorite button**

1 Press **Phone**.
2 Use the **5-way** to access Favorites.
3 Highlight the favorite button you want to delete.
4 Press **Menu**.
5 Select **Edit Favorites Button** on the **Record** menu.
6 Select **Delete**.
7 Select **OK**.

---

**Using a phone headset**

You can connect a phone headset for hands-free operation. If you need to use your phone while driving and this is permitted in your area, we recommend using a phone headset (wired stereo headset included) or a hands-free car kit (sold separately).

In addition to the stereo headset included with your smartphone, your smartphone is compatible with the following types of headsets that are sold separately:

- Wired headsets with a 2.5mm connector (3-pin or 4-pin)
- Wireless headsets and car kits enabled with Bluetooth 1.1 or 1.2 wireless technology

**TIP** The headset designed for Treo 180/270/300 devices is not compatible with your Treo 755p smartphone.
Check the specifications for your headset or car kit to confirm compatibility. When in doubt, ask the manufacturer if the product is compatible with Treo 755p smartphones. To find compatible hands-free devices, go to http://go.palm.com/treo755p/.

**NOTE** You cannot use a headset with Bluetooth wireless technology to listen to music files.

When using the headset that is included with your smartphone, you can press the headset button to perform any of the following tasks:
- Answer an incoming call
- Answer a call-waiting call
- Pick up a call that is on hold
- Switch between two calls (if the second call is incoming)
- Join two calls in a conference (if the second call is outgoing)
- Hang up all calls in progress

**TIP** If you want to use a stereo headset with a 3.5mm connector to listen to music files, you need to purchase a 2.5mm stereo adapter. Visit [http://go.palm.com/treo755p/](http://go.palm.com/treo755p/) for more info on audio accessories.

**TIP** The headset button may work differently on other headsets.

### Using a wired headset

**KEY TERM** **Partnership** Two devices—for example, your smartphone and a hands-free device—that can connect because each device finds the same passkey on the other device. Once you form a partnership with a device, you don’t need to enter a passkey to connect with that device again. Partnership is also known as paired relationship, pairing, trusted device, and trusted pair.
Once you set up a partnership with a Bluetooth headset or car kit, you can communicate with that device whenever it is turned on and within range. Bluetooth range is up to 30 feet/10 meters in optimum environmental conditions. Performance and range may be reduced by physical obstacles, radio interference from nearby electronic equipment, and other factors.

**BEFORE YOU BEGIN** Prepare your headset or car kit to accept a connection from another Bluetooth device. See the documentation that came with your hands-free device for instructions.

1. Press **Applications** and select **Bluetooth** or tap the **Bluetooth** icon in the title bar.
2. Select **Bluetooth On**.

**TIP** If you hear a headset buzz or experience poor microphone performance, your headset may be incompatible with your smartphone.

3. (Optional) Enter a device name that identifies your smartphone when it is discovered by other Bluetooth devices.

**NOTE** Use the same device name for all your Bluetooth connections. If you change the device name, you need to re-create any partnerships you have already created.

4. Keep **Visibility** set to **Hidden**, and then select **Setup Devices**.

5. Select **Hands-free Setup**.
6 Follow the onscreen instructions to create a partnership with the specific hands-free device. When prompted, enter a passkey.

**IMPORTANT** Some hands-free devices have a predefined passkey; if your device has a predefined passkey, you can find it in the documentation for that device. Other devices provide a screen where you enter a passkey that you make up. In either case, you must use the same passkey on both your smartphone and your hands-free device. We recommend that where possible, you make up a passkey of 16 alphanumeric characters (letters and numerals only) to improve the security of your smartphone. The longer the passkey, the more difficult it is for the passkey to be deciphered.

7 After you finish setting up the device, select **Done** to return to Trusted Devices View.

**NOTE** For some car kits, you need to initiate a Bluetooth connection from your smartphone to complete the partnership process. To do this, highlight the car kit in Trusted Devices View, press **Menu** ( ), and then select **Connect**.

8 (Optional) Enable advanced hands-free features by pressing the **Multifunction** button (MFB) on the hands-free device. You can tell that the connection is successful when you see a light-blue headset icon in the title bar of the Phone application. You can now use your smartphone with the Bluetooth hands-free device.

**Using a Bluetooth hands-free device**

After you create a partnership with your Bluetooth hands-free device and you turn it on within range (up to 30 feet/10 meters), your smartphone automatically routes all calls to the hands-free device instead of to the earpiece on your smartphone. When a call comes in, your smartphone rings and
the hands-free device beeps. Even if you answer the call on your smartphone, the call goes to the hands-free device. If you prefer to route calls to the earpiece on your smartphone, you can change the settings on your smartphone to do this; see Customizing advanced settings for your hands-free device.

**TIP** If you’re using a Bluetooth hands-free device and you want to return to the earpiece during a call, select **Cancel Bluetooth** in Active Call View. To return the call to the hands-free device, open the **Options** menu and select **Connect Bluetooth**.

The features of your hands-free device vary by model. Check the documentation for your hands-free device for details about these features. Your smartphone can support the following actions, provided that your hands-free device also supports them:

- Answer an incoming call
- Hang up a call and answer a call-waiting call
- Place a call on hold and answer a call-waiting call
- Hang up a single call
- Transfer an outgoing call from the earpiece on your smartphone to the hands-free device
- Ignore an incoming call
- Redial the last number you called from the hands-free device

**DID YOU KNOW?** If you have more than one Bluetooth hands-free device, the last one you connected to becomes the active device. To switch between devices, disconnect the active device before you try to connect to the other device.

Customizing advanced settings for your hands-free device

You can set whether your hands-free device automatically answer calls, provided the device supports this feature.

1. Press **Applications** and select **Prefs**.
2. Select **Hands-free**.
3. Do one of the following:
   - **To send all calls to your hands-free device**: Check the **Always route calls to handsfree** box. Select the **Auto answer** pick list and select whether you want
your hands-free device to automatically answer incoming calls and how quickly it answers.

To choose between the earpiece on your smartphone and your hands-free device on a call-by-call basis: Uncheck the Always route calls to handsfree box. When the phone rings, you can answer the call with your hands-free device by pressing the multifunction button on your hands-free device, or you can answer the call with the earpiece on your smartphone by using the controls on your smartphone (see Receiving calls).

4 Select Done.

Customizing phone settings

Customizing the Phone application’s Main View

Phone Display Options let you customize the appearance and entry mode of the Phone application’s Main View.

1 Press Phone 📞.
2 Press Menu 📋.
3 Select Options, and then select Phone Display Options.
4 Set any of the following options:

Show…: Sets whether the Dial Pad or wallpaper appears in the Phone application’s Main View. If you select Show Wallpaper, select the thumbnail image and then select an image to use as wallpaper.

TIP If you select the Show Wallpaper option, you can still access the Dial Pad. From the Phone application’s Main View, press Send to open the Redial list, and then select Dial Pad.

DID YOU KNOW? You can also set the background for the Calendar Agenda View. See Customizing display options for your calendar for details.
**Typing:** Sets whether typing enters numbers in the Dial Pad or starts a contact search.

**Show Calendar event:** Sets whether the current event from the Calendar application appears in the Phone application’s Main View. When this option is enabled, you can then select this event to jump to the Calendar application.

**Show Favorite buttons:** Sets whether Favorites appear in the Phone application’s Main View.

**Rows:** Sets the number of favorite button rows that appear in the Phone application’s Main View.

5 Select OK.

**Selecting ringtones**

You can set various tones for various types of incoming calls.

1 Press Phone 📞.
2 Press Menu 📖.
3 Select Options, and then select Sound Preferences.

**TIP** If you select the *Typing starts contacts search* option, you can still enter numbers in the Dial Pad by pressing Option before entering the first number.

**DID YOU KNOW?** You can download any compatible ringtone directly to your smartphone (see Downloading files from a web page). You can also download ringtones to your computer and then email them to your smartphone.
Select the **Application** pick list and select **Ring Tones**.

Select the **Volume** pick list and select the volume level.

Select the **Vibrate** pick list and select how you want your smartphone to vibrate upon an incoming call.

(Optional) Uncheck the **Escalate ring tone volume** box if you want the ring to remain at the same volume regardless of how long it rings.

Select ringtones from the following pick lists:

**Known Caller:** An incoming call from someone in your Contacts or Favorites.

**Unknown Caller:** An incoming call from someone identified by caller ID who is not in your Contacts or Favorites.

**Roaming:** A special tone for incoming calls when you’re outside your home mobile network.

Select **Done**.

**DID YOU KNOW?** You can assign a ringtone to a contact or to an entire category of contacts. Ringtones assigned to individual contacts override the ringtone assigned to a category of contacts.

### Creating and managing ringtones

You can also record sounds and use them as ringtones.

1. Press **Phone**.
2. Press **Menu**.
3. Select **Options**, and then select **Sound Preferences**.
4. Select **Manage**.

**DID YOU KNOW?** You can assign a ringtone to a contact or to an entire category of contacts. Ringtones assigned to individual contacts override the ringtone assigned to a category of contacts.
5 Do one of the following:
   - To record a sound, select New.
   - To play a sound, select it with the 5-way.
   - To delete a sound, highlight it and press Backspace.
   - To send a sound, highlight it and select Send.

6 Select Done twice.

TIP You can also create a new sound by selecting New in Sound & Alerts Preferences.

Selecting Phone alert tones
You can set various tones for various types of alerts.

1 Press Phone.
2 Press Menu.
3 Select Options, and then select Sound Preferences.

4 Select the Application pick list and select Phone Alerts.

5 Select the Volume pick list and select the volume level.

6 Select the Vibrate pick list and select how you want your smartphone to vibrate upon an incoming call.

7 Select alert tones from the following pick lists:
   Voicemail Alert: Indicates that a new voicemail message has arrived.
   Coverage in/out: Indicates that you moved into or out of a coverage area.
   Signal faded: Indicates that the signal lost strength and a call was dropped.

8 Select Done.
Adjusting call volume
While a call is in progress, press the Volume button on the side of your smartphone to adjust the call volume.

Adjusting ringer volume
When a call is not in progress and music is not playing, press the Volume button on the side of your Treo smartphone to adjust ringer volume, and then press the Side button to confirm your selection.

Assigning a caller ID ringtone
Caller ID ringtones can let you know who is calling before you even look at your smartphone. This is a great way to identify calls from important people in your life and to screen calls you’d prefer not to answer.

1. Press Phone.
2. Select the Contacts favorite button.
3. Open the contact to whom you want to give a caller ID ringtone.
4. Select Edit.
5. Select the Ringtone pick list and select a tone for this contact entry.
6. Select OK.
Assigning a caller ID photo

1. Press Phone.
2. Select the Contacts favorite button.
3. Open the contact to whom you want to give a caller ID photo.
4. Select Edit.
5. Select the Picture box and do one of the following:
   - Select Camera to take a photo and add it to this contact entry when you save the photo.
   - Select Photos and select an existing photo that you want to assign to this contact.
6. Select Done.

DID YOU KNOW? If you assign pictures to your contacts in Microsoft Outlook (sold separately) or Palm® Desktop software and you install the desktop software from the Palm Software Installation CD, the pictures are automatically added to your contact entries on your smartphone when you sync. If you use third-party synchronization software, picture sync may not be supported. Check with the software vendor for information.

Setting your dialing preferences

Dialing preferences let you assign a prefix to your phone numbers. For example, you can automatically dial a 1 before all 10-digit phone numbers. You can add a different prefix based on the length of the phone number.

TIP You can assign a ringtone to an entire category of contacts. For example, use a special ringtone for categories such as Family, Work, or Golf Buddies. Select the category pick list in the upper-right corner and select Edit Categories. Select the category, and then select the ringtone on the Edit Category screen.
1. Press **Phone**.
2. Press **Menu**.
3. Select **Options** and then select **Dial Preferences**.
4. Set any of the following options:
   - **Dialing from North America**: Formats phone numbers using North American conventions (XXX-XXX-XXXX).
   - **Always dial 1 in front of the area code**: Adds a 1 in front of 10-digit phone numbers. This option is available only when North American Dialing is enabled.
   - **International Prefix**: Replaces the + sign in front of International phone numbers with the specified number.
   - **To 7 digit numbers**: Adds a prefix to 7-digit numbers. For example, enter your own area code to automatically add your area code when you dial local numbers.
   - **To (6), (5), (4), digit numbers**: Adds a prefix to numbers with the specified number of digits. For example, if all the phone numbers in your office begin with 555, followed by a 4-digit extension, you can select 4, enter your area code, and then enter 555 as the prefix. When you want to call a colleague, simply enter the colleague’s 4-digit extension. Your smartphone automatically dials the area code and 555 plus the 4-digit extension. You can also create contact entries with just the extension number and then dial the number from your Contacts list.
5. Select **OK**.

### Choosing your privacy settings

To maintain privacy, you can choose whether your longitude and latitude position are available to the network and third-party applications at all times or only during an emergency call.

1. Press **Phone**.
2. Press **Menu**.
3. Select **Options**, and then select **Phone Preferences**.
4 Select one of the following:

**Location ON:** Enables the network to determine your longitude and latitude position at any time in order to provide location-specific services.

**Emergency Only:** Restricts your location information to emergency services only.

5 Select OK.

When **Location ON** is selected, the **Location** icon appears. When **Emergency Only** is selected, a red slash appears over the **Location** icon.

**Enabling TTY**

TTY (also known as a TDD or Text Telephone) is a telecommunications device that enables you to communicate by telephone if you are deaf, are hard of hearing, or have speech or language disabilities.

Your device is compatible with select TTY devices. You can connect a TTY/TDD machine to your device through the headset jack while this mode is enabled. Please check with the manufacturer of your TTY device for connectivity information and to ensure that the TTY device supports digital wireless transmission.

1 Press **Phone**.
2 Press **Menu**.
3 Select **Options** and then select **Phone Preferences**.
4 Select the **TTY/TDD** pick list and select one of the following settings:

- **Default Mode:** Sends and receives text.
- **VCO Mode:** Sends voice and receives text. This is also known as Voice Carry Over Mode.
- **HCO Mode:** Sends text and receives voice. This is also known as Hearing Carry Over Mode.
- **Off:** Sends and receives voice.
5 Select **OK**. A red **TTY T** icon appears in the title bar of the Phone application whenever TTY is enabled.

**Turning on the HAC Setting**

**CAUTION** Do not turn on the Hearing Aid Compatibility setting unless you use a hearing aid with a telecoil. Using this setting without a hearing aid or with a hearing aid without a telecoil may be harmful to your hearing.

When the Hearing Aid Compatibility (HAC) setting is on, your smartphone sends the audio from your phone calls to the telecoil rather than to the microphone of your hearing aid. You are likely to hear calls much better because volume is increased and background noise and feedback are diminished. The HAC setting improves only the calls you listen to through the earpiece. It does not affect calls heard on the speakerphone or with a car kit or headset. HAC requires extra battery power, so watch your battery consumption when it’s turned on.

1 Press **Phone 📞**.
2 Press **Menu 📞**.

3 Select **Options** and then select **Phone Preferences**.
4 Check the **Hearing Aid Compatibility** box.
5 Select **OK**.

**What are all those icons?**

You can monitor the status of several items using icons in the title bar of the Phone application:

**Wireless Service Name** Your phone is on and you are in your wireless service provider’s coverage area. If you are outside a coverage area, **No Service** or **Roaming** appears instead. No Service means that there is no coverage at all, and Roaming means that another wireless service provider’s network is available. When you turn off your phone, **Phone Off** appears.
You are outside your wireless service provider’s coverage area and are roaming on another wireless service provider’s network. This icon appears in addition to the word **Roaming**. The icon may flash if the provider is not on your wireless service provider’s preferred roaming list.

Your phone is on. The bars display the signal strength. The stronger the signal, the more bars that appear. If you are outside a coverage area, no bars appear.

You are in an area that supports 1xRTT data services.

You are in an area that supports EVDO data services.

Your phone is on and is connected to a 1xRTT network, but you are not actively transmitting data. You can still make and answer calls.

Your phone is on and is connected to an EVDO network, but you are not actively transmitting data. You can still make and answer calls.

Your phone is on and a 1xRTT data connection is active. You can still make calls, but you cannot answer calls (incoming calls go to voicemail). When you make a call the data transmission is automatically interrupted.

Your phone is on and an EVDO data connection is active. You can still make or answer calls. When you make or answer a call, the data transmission is automatically interrupted, and then it resumes when you end the call.

You have new voicemail messages. You can select this icon to retrieve your messages.
You have a new alert, such as a Calendar alarm or a new text message. To view the alert, press and hold Center or select the icon. See Viewing and using the alerts.

TTY/TDD Mode is active. Use this mode to communicate by telephone if you are deaf or hard of hearing or if you have speech or language disabilities.

The Location setting is on and your longitude and latitude position are available to the network and third-party applications. When you select the Emergency Only setting, this icon appears with a red slash and your location is available only during emergency calls.

The Bluetooth® wireless technology icon appears in gray when this feature is off, in blue when this feature is on, and in reverse blue when your smartphone is communicating with another Bluetooth device.

This icon replaces the Bluetooth icon when your smartphone is connected to a Bluetooth headset or car kit. This icon appears in dark blue when a call is in progress and in light blue when a call is not in progress.

This icon replaces the Bluetooth icon when a dial-up networking connection using Bluetooth wireless technology is active.

Your battery is partially drained. When the battery drains to 20% of its capacity, the icon changes from blue to red. At 10% of its capacity, you begin to receive warning messages, and at 5% of its capacity, the smartphone beeps (if the Ringer switch is set to Sound On) and the icon changes from red to clear.

Your battery is charging. The lightning bolt turns from red to green when the battery is fully charged and your smartphone remains connected to the charger.
Your battery is fully charged and your smartphone is not connected to the charger.

You have new text messages. The numbers next to the icon indicate the number of unread messages in your Inbox. You can select this icon to retrieve your messages.

Displays the current (or next) event from the Calendar application. If you have an event conflict during the current time period, a red bar appears next to the event description. To jump to the current event in the Calendar application, select the Calendar status line (see Displaying your calendar for details).

**Key Term 1xRTT** (Single carrier [1x] radio transmission technology): A wireless technology that can provide fast data transfer and Internet access with average speeds of 60–80Kbps and bursts up to 144Kbps.

**Key Term EVDO** (Evolution Data Optimized): A wireless broadband technology that is designed for very high speed data transfer with average download speeds of 400–700Kbps, and capable of reaching download speeds of up to 1.8Mbps and upload speeds of up to 156Kbps.

**Did You Know?** You can tap the Bluetooth icon to quickly turn Bluetooth wireless features on and off.

**Tip** To display the remaining battery power, tap the battery icon at the top of the screen.
WHAT ARE ALL THOSE ICONS?
Your email and other messages

You already know how efficient email and messaging are for staying in touch. Now your Palm® Treo™ 755P smartphone brings you a new level of convenience: email on the go. Enjoy the ease and speed of communicating with friends, family, and colleagues anywhere you can access your wireless service provider’s data network.

You can send photos to your friends and family, or create Microsoft® Word or Excel® files and send them to your colleagues. You can also receive attachments to view and edit at your convenience.

Benefits

- Access email on the go
- Send and receive photos, sound files, Word and Excel files, and more
- Save messages from your computer to view at a convenient time
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Which application should I use?

Your smartphone includes the VersaMail® application (called Email in Applications View), which you can use to access your corporate, personal, and fee-based Internet email. You can also access web-based email, like Yahoo! Mail or Hotmail, from the web browser on your smartphone.

**NOTE** Your wireless service provider may offer additional email applications that are compatible with your Treo 755p smartphone. Contact your wireless service provider’s customer service department for more info.

**BEFORE YOU BEGIN** You must activate data services on your wireless service provider account before you can use email on your smartphone.

**The VersaMail® application**

Before you can use the VersaMail application, you need to enter your email account settings. If you have multiple email accounts, you must enter settings for each email account.

You can find additional information on using and customizing the VersaMail application in the *User Guide for the VersaMail® Application* at http://go.palm.com/treo755p/.

**NOTE** The instructions in this section apply only to the version of VersaMail that came with your smartphone. If you upgrade to a newer version of VersaMail, please refer to the instructions included with that version.

**TIP** An email application is not an email provider. It works with an account from a provider to transfer messages to your smartphone.

**KEY TERM** Email provider The service you use to send and receive email. Your email provider’s name appears between the @ symbol and the dot symbol in your email address.
**How do I get started?**

1. If either of the following is true, see the *User Guide for the VersaMail® Application*:
   - You used the VersaMail application on your previous Palm OS® device, and you want to transfer those settings to your smartphone.
   - You plan to use VersaMail to access an email account on a Microsoft Exchange ActiveSync® server, a Lotus Notes server, or a Microsoft MAPI server.

2. If your email provider is listed here, skip to *Setting up the VersaMail application to work with common providers*.
   - **Canada**: Rogers High Speed and Sympatico
   - **Mexico**: Yahoo!
   - **United States**: AOL, Apple.Mac, AT&T Global, AT&T Worldnet, Bell South, Cablevision, Charter, Comcast, CompuServe, Concentric, Covad, Cox Central, Cox East, Cox West, EarthLink, Gmail, *HotMail/MSN, Juno, Mail.com, NetZero, RCN, SBC/PacBell, SBC/Prodigy, Speakeasy, USA.net, Verizon DSL, and Yahoo!

3. If your email provider’s name is not listed, you need to obtain the following info from your system administrator or ISP, and then skip to *Setting up the VersaMail application to work with other providers*:
   - Mail protocol: POP or IMAP
   - Incoming and outgoing mail server names, such as mail.myisp.com
   - Incoming and outgoing mail server port numbers, such as 110 (incoming POP), 143 (incoming IMAP), or 25 (outgoing POP or IMAP)
   - (If necessary) Security settings: APOP, ESMTP, SSL

**TIP** The correct protocol, server, and security settings are required for the VersaMail application to be able to send and receive email for your account. Your email provider can easily provide these settings. You may be able to find this account setup info on your email provider’s website.
Setting up the VersaMail application to work with common providers

1 Press Applications and select Email to open the VersaMail application.
2 If the Initial Setup dialog box appears, select Continue.
3 Make up a name that describes this account and enter it in the Account Name field. For example, Work Email.
4 Select the Mail Service pick list, select your email provider (such as Earthlink), and then select Next.
5 Enter the username for your email account. Your username appears before the @ symbol in your email address.

NOTE For some email providers, such as Gmail, your username is your entire email address. Check with your email provider if you are not sure what to enter as your username.

6 Select the Password box, enter your email account password, select OK, and then select Next.
7 Select Next, and then select Done.

TIP To enter settings for another email account, open the Accounts menu and select Account Setup.

Setting up the VersaMail application to work with other providers

1 Press Applications and select Email to open the VersaMail application.
2 If the Initial Setup dialog box appears, select Continue.
3 Make up a name that describes this account and enter it in the Account Name field. For example, Work Email.
4 Select the Mail Service pick list, and then select Other.
5 Select the Protocol pick list, select POP or IMAP (based on the info you got from
your system administrator or ISP), and then select **Next**.

6 Enter the username for your email account. Your username appears before the @ symbol in your email address.

**NOTE** For some email providers, such as Gmail, your username is your entire email address. Check with your email provider if you are not sure what to enter as your username.

7 Select the **Password** box, enter your email account password, select **OK**, and then select **Next**.

8 Enter your email address and the names of the incoming and outgoing mail servers, and then select **Next**.

9 If your system administrator or ISP provided port numbers or security settings, select **Advanced**, and then enter those settings.

**TIP** You can also select **Advanced** to set more options for incoming and outgoing messages.

10 Select **Done**.

**Creating and sending email messages**

1 From the Inbox, select **New**.

2 Begin entering one of the following for the addressee:
   - Email address
   - First name
   - Last name

**TIP** If you enter address info that matches one or more of your contacts, the VersaMail application displays the matching contacts. To accept a suggestion, select the correct contact. To send to a different address, keep entering the email address or name.

3 Enter the subject and message text.

**TIP** To move between fields, press **Up** or **Down** on the 5-way.
4 Select one of the following:

**Send**: Connects and sends all messages immediately. If the message cannot be sent for any reason, the message is stored in your Outbox.

**Outbox**: Stores the message to be sent later.

**Drafts**: Saves the message so you can continue working on it at another time.

**Cancel**: Returns to the message list without saving the message.

---

**Adding attachments to your email messages**

You can attach several types of files to your email messages.

**TIP** To remove an attachment, select the file in the **Attachments** box, and then select **Delete**.

---

**Attaching photos and videos**

1. Create the message to which you want to attach the photo or video.

2. On the New Message screen, select the [red paper clip](image) icon in the upper-right corner.

3. From the **Type** pick list, select **Photo/Video**.

---

**DID YOU KNOW?** The VersaMail application makes up to five attempts to send a message; if it is still not successful, an alert message appears and you must try to manually send the message again.
4 On the Select Media screen, select the **Album** pick list to go to the album containing the photo or video you want, and then check the box to the left of the photo or video.

5 Select **Done**.

**TIP** To attach more than one file to a message, repeat steps 3 and 4.

---

### Attaching ringtones

1 Create the message to which you want to attach the ringtone.

2 On the New Message screen, select the **red paper clip** icon in the upper-right corner.

3 From the **Type** pick list, select **Sounds**.

**TIP** Ringtones that are copy-protected appear in the Sounds application with a lock icon. You can use these ringtones on your phone, but you cannot send them as attachments.

4 Select the ringtone you want, and then select **Insert**.

5 Select **Done**.

---

### Attaching Word, Excel®, PowerPoint®, and PDF files

1 Create the message to which you want to attach the file.

2 On the New Message screen, select the **red paper clip** icon in the upper-right corner.

3 From the **Type** pick list, select **Documents**.

4 Select the file you want on the Documents screen.

5 Select **Done**.

---

### Attaching other types of files

1 Create the message to which you want to attach the item.

2 On the New Message screen, select the **red paper clip** icon in the upper-right corner.

3 From the **Type** pick list, select the type of file to attach—for example, **Address**, **Appointment**, or **Memo/Text**.

4 Select the item you want from the list in the **Type** box.

5 Select **Done**.
Receiving and viewing email messages

1. From any mailbox, select Get or Get & Send.

2. From the Inbox, select the message you want to view.

3. If a large incoming message is truncated, select More.

Tip: When viewing a message, tap the scroll arrows at the top of the screen to view the previous or next message.

4. Select Done.

Viewing attachments

There are a number of attachment types you can open with the built-in software on your smartphone (for example, Microsoft Word, Excel, and PowerPoint files; PDF files; ringtones; and photos).

1. From any folder, open the message with the attachment you want to view. Messages with downloaded attachments appear with a paper clip icon to the left of the message icon.

Tip: If an attachment is not downloaded because it is larger than your maximum message size, the paper clip icon does not appear, and the attachment is not displayed at the bottom of the message screen. Select More to download and display any attachments.
2 Tap the attachment name at the bottom of the message screen to view it in the default viewer on your smartphone.

**TIP** You can also tap the folder icon to the left of the attachment name to open a menu of tasks you can do with the attachment, including **View**, **Install**, or **Unzip**, depending on the attachment file type; **Save to card** to save the attachment to an expansion card; or select **Viewer** to select the application you want to use to view the attachment.

3 After you finish with the attachment, select **Done** to return to the Attachments dialog box.

**NOTE** If there is no Done button, press **Applications** and select **Email** to return to the account’s Inbox.

**Replying to or forwarding email messages**

When you respond to messages, you can select whether to include the original text (see [Customizing your email settings](#)).

---

**DID YOU KNOW?** The VersaMail application sends all messages as plain text only, with all HTML tags stripped, even if you are forwarding or replying to a message that was originally received as HTML.

1 From the Inbox or another folder, open the message you want to respond to.

2 In Message View, select **Reply**. Select whether to reply to just the sender or to reply to both the sender and all addressees on the message.

3 Enter your reply.

4 Select **Send**.

**Managing your messages**

The status icons that appear near the messages in your Inbox indicate the following:

- The message is unread when the subject appears in bold.
- The message includes an attachment.
You can rearrange the message list to make it easier to find and view messages.

- In the Inbox, select **Sort**, and then select one of the following: **Sort by Date**, **Sort by Name**, or **Sort by Subject**.
- To quickly switch between folders in list view, select the **folder** pick list at the top of the screen and select the desired folder.

Deleting selected messages from the Inbox
When you delete a message from the Inbox, it moves to the Trash folder.

1. Select the bullet next to the icon of each message that you want to delete. To select adjacent messages, drag the stylus so that it touches the bullet to the left of each message. Lift the stylus and drag again to select more adjacent messages.
2. Press **Menu**.
3. Select **Delete** on the **Message** menu.
4. If a confirmation dialog box appears, select **OK** to confirm the deletion.

**TIP** To delete a single message, select the **envelope** icon next to the message, and then select **Delete** from the list.

Deleting messages by date
You can quickly delete a group of messages by selecting a range of dates.

1. Press **Menu**.
2. Select **Delete Old** on the **Message** menu.
3. Select the folder and a date range for the messages you want to delete.
4. Select **OK**.
5. If a confirmation dialog box appears, select **OK** to confirm the deletion.

**TIP** To empty (or purge) the Trash folder, open the **Message** menu and select **Empty Trash**.

Switching accounts
If you create more than one email account in the VersaMail application, you need to switch from account to account to get,
send, and otherwise manage the messages in each account.

1 Press **Menu**.
2 Select **Accounts**, and then select an account.

**DID YOU KNOW?** If you assign the VersaMail application to a quick button, you can press that button repeatedly to switch between your different email accounts.

**Customizing your email settings**

You can customize the VersaMail settings for each individual email account on your smartphone. The preferences you set apply only to the email account you are currently viewing. If you have multiple accounts, configure each account separately.

Here are some examples of settings you can customize:

- Set a schedule to automatically retrieve email messages.
- Set preferences for how and when messages are retrieved.
- Add a signature to an outgoing message.

For complete information on all the email settings you can customize, see the *User Guide for the VersaMail® Application* at [http://go.palm.com/treo755p/](http://go.palm.com/treo755p/).

**Scheduling Auto Sync**

You can set up the VersaMail application to automatically download new email messages to your smartphone with the Auto Sync feature.

**TIP** You need to set up a separate Auto Sync schedule for each email account. This feature may not work with email accounts that require a VPN connection. For additional info on using the VersaMail application with a VPN connection, see *Connecting to a virtual private network* (in this guide) and the *User Guide for the VersaMail® Application* at [http://go.palm.com/treo755p/](http://go.palm.com/treo755p/).

1 Press **Menu**.
2 Select **Options**, and then select **Preferences**.
3 Select **Auto Sync**.

4 Check the **Auto-sync** box.

5 Select the **Every** pick list and select the time interval, from **5 minutes** to **12 hours**.

**NOTE** If you set a more frequent interval, you may need to recharge your Treo battery more often.

6 Select the **Start Time** and **End Time** boxes, and then select the hour, the minute, and AM or PM to enter the time for the first and last Auto Sync to take place. Select **OK**.

7 Select the days you want the schedule to be active. You can choose any number of days, but you can set up only one schedule for each email account.

8 Select **OK**, and then select **Get Mail**.

**TIP** After you set up a scheduled Auto Sync and select Get Mail, from then on, only new messages are retrieved during Auto Sync.

**Selecting alert tones**

When you schedule Auto Sync for a given account, you can choose a sound—such as a bird, a phone, or an alarm—to let you know when new email arrives.

1 From any mailbox screen, press **Menu**.

2 Select **Options**, and then select **Preferences**.

3 Select **Alerts**.

4 Check the **Alert me of new mail** box.

**TIP** To receive notifications of successful Auto Sync retrievals only, uncheck the **Alert me of auto sync failures** box. Leave the box checked if you want to receive notifications of both successful and failed Auto Sync retrievals.

5 Select the **Alert Sound** pick list, and then select a sound. Your Treo 755P smartphone plays a brief demo of the sound.
6 Select **OK**.

**Setting preferences for getting messages**

1 From any mailbox screen, press **Menu**.
2 Select **Options**, and then select **Preferences**.
3 Select **Incoming**.

4 Set any of the following preferences, and then select **OK**:

**Get**: Indicates whether to get message subjects only or entire messages.

**Ask Every Time**: Indicates if you want to see a dialog box for selecting subjects only or entire messages each time you retrieve email. If the box is unchecked, messages are retrieved according to the option you select in the Get pick list.

**Unread messages (IMAP accounts only)**: Downloads only unread mail to your smartphone. If you don’t check this box and you select Get & Send, all the messages on your mail server are downloaded to your Inbox, including messages you’ve read.

**Mail from last**: Gets messages sent within the number of days you specify.

**Download attachments**: Automatically downloads files attached to email, except for attachments that exceed the maximum message size.

**Maximum message size**: Sets the maximum size of an incoming email message. Enter the size in kilobytes (KB). The default is 5KB, but you can
enter any size up to 2048KB [approximately 2 megabytes (MB)], including attachments. The maximum message size that you can retrieve is 60KB for the body text and approximately 5MB of total data for any attachments.

**Message Format:** Sets the format for messages you retrieve.

**HTML:** Displays messages sent in HTML format with basic formatting intact and displays other messages as plain text.

**Text:** Displays all messages as plain text, regardless of the format in which they were sent.

**Attaching a signature to a message**

You can attach a personal signature, with info like your company’s address and phone numbers, to the bottom of all messages you send.

1. From any mailbox screen, press **Menu**.
2. Select **Options**, and then select **Preferences**.
3. Select **Signature**.
4. Check the **Attach Signature** box.
5. Enter your signature information, and then select **OK**.

**Working with Microsoft Exchange ActiveSync**

Microsoft Exchange ActiveSync works with the VersaMail application, Calendar, and Contacts on your smartphone to directly access corporate groupware information on a Microsoft Exchange 2003 or 2007 server. Information in these applications is pushed directly from the server to your smartphone or wirelessly synchronizes directly with the server from your smartphone without using a desktop computer.

When you create a Microsoft Exchange ActiveSync account in the VersaMail application, your email, calendar, and contact info is pushed from or syncs directly with the server; information does not sync with Microsoft Outlook® (sold separately) on your computer. Other information that is stored on your computer, such as tasks and memos,
continues to synchronize with Outlook on your computer.

For complete info on using a Microsoft Exchange ActiveSync account, see the User Guide for the VersaMail® Application at http://go.palm.com/treo755p/.

**Messaging**

**BEFORE YOU BEGIN** Make sure your phone is turned on (see Turning your phone on and off) and that you are in a coverage area.

You can use the Messaging application to exchange brief text messages (SMS) with other devices and email addresses that support this form of messaging. Before you use your smartphone to send or receive messages, refer to your service plan for pricing and availability of messaging services.

**DID YOU KNOW?** You can address messages to multiple recipients by separating the addresses with a comma. If you address a single message to three people, you may be billed for three messages (depending on your wireless service provider’s service plan).

**Creating and sending a text message**

Each text message can hold up to 160 characters. (If you send a text message to an email address, the email address is deducted from the 160-character count.)

1. Press Applications and select Messaging.

2. Select New.

3. Select the To field to address the message:
   - Press Center. If the recipient’s name appears in the list of recent addresses, select it from the list.
   - If the recipient is in your Contacts list, enter the first initial and last name (no spaces), and then select the recipient’s phone number or email address, depending on where you want to send the message.
• If the recipient’s name isn’t in the list of recent addresses or your Contacts list, enter the phone number or email address.

**TIP** If you see numbers when you expect to see letters (or the other way around), you need to turn Option Lock on by pressing Option twice, or turn it off by pressing Option once.

4 Enter your message or select QuickText (摸索) to insert predefined phrases. To insert emoticons, select 🎉.

**TIP** To add a new QuickText phrase, select Edit QuickText from the list.

**NOTE** Some symbols can’t be used in text messages. The Messaging application automatically replaces invalid characters.

5 (Optional) Press Menu ( françot ), and then select High Priority from the Compose menu to mark the message as urgent.

6 Select Send.

**TIP** Select Save as Draft to save a draft of the message without sending it. To access the draft, select the folder list in the title bar and select Drafts.

**Receiving messages**

When your phone is turned on and you are in a wireless coverage area, you automatically receive new text messages. You can also configure how your smartphone notifies you when a new message arrives (see Selecting Messaging alert tones).
The new message alert may include any of the following buttons:

**OK:** Dismisses the alert and places the message in your Inbox.

**Reply:** Opens Chat View, where you can reply with a text message.

**Call Back:** Dials the sender’s phone number.

**Go To Msg:** Opens the message so you can view its full contents.

**Delete:** Removes the message from your smartphone.

**TIP** When you receive a message, you can also press Send to call the sender.

**TIP** If you have multiple alerts, the Alert screen displays all your pending alerts. Select an item’s description to jump to that item, or check the box to clear that item. To view all your pending alerts from any screen on your smartphone, press and hold Center on the 5-way.

**Using links in messages**

When you receive a text message that contains a telephone number, email address, or URL, you can dial the number, send an email message, or go to the web page immediately.

1. Press Applications and select Messaging.
2. Select the message that contains the link you want to use.
3. Select the phone number, email address, or URL (appears as underlined blue text).

Your smartphone automatically launches the appropriate application from the link.
Arranging your messages
You can rearrange the messages in any folder by using the Sort command.

1. Press Applications and select Messaging.

2. Select the folder list in the title bar and select the folder you want to sort.

3. Press Menu.

4. Select View, and then select Sort by Name or Sort by Date.

Deleting messages
You can delete several messages at once from any folder by using the Purge command.

1. Press Applications and select Messaging.

2. Select the folder list in the title bar and select the folder that contains the messages you want to delete.

3. Press Menu.

4. Select Purge from the Message menu.

5. Select the Purge pick list, and then select older than 1 week, older than 2 weeks, older than 1 month, or all.

6. Select OK.

Chatting with Messaging

When you exchange more than one message with a single contact, the messages you exchange with that person are grouped into a chat session. When you select a chat session from your message list, the upper part of Chat View displays all messages you’ve exchanged with this contact, and the lower part provides an entry area.

DID YOU KNOW? You can send and receive text messages even while you are on a phone call. This is easiest when using a hands-free headset or the speakerphone.
You can carry on multiple chats at the same time and easily switch between them, using the pick list at the top of the screen.

1. Press Applications and select Messaging.
2. Do one of the following:
   - **Start a new chat:** Select a message and reply to it.
   - **Continue an existing chat:** Select a message with the chat icon.
3. Enter your message.
4. Select Send.

**Customizing your Messaging settings**

1. Press Applications and select Messaging.
2. Press Menu.
3. From the Options menu, select Preferences.
4. On the Messages tab, set any of the following preferences for your individual messages:
   - **Confirm message deletions:** Indicate whether you want deletion confirmation prompts to appear.
   - **Privacy Mode (hide text):** Indicate whether you want the body text to appear in the alert when you receive a new message, or if you want the alert to hide the text and prompt you to go to the message.

**TIP** Pale gray text indicates that a message is pending or enroute.
Select the Chat tab and set any of the following preferences for chat sessions.

- **Create chats from messages:** Indicate when you want to group messages from the same person into a chat.

- **Show timestamps in chats:** Indicate whether you want to see the local date and time the message was sent next to each message.

- **Display my name in chat window as:** Enter the name you want to use as the label for your messages in Chat View.

- **Label color:** Select a color to differentiate your messages from the sender’s messages while in Chat View.

- **Use color for:** Indicate whether you want both your name and message text in the selected label color, or only your name.

Select OK.

### Selecting Messaging alert tones

**DID YOU KNOW?** Your smartphone includes a silent alert that can vibrate even when the Ringer switch is set to Sound Off.

1. Press Applications and select Messaging.
2. Press Menu.
3. Select Options, and then select Alerts.

4. Select the Application pick list and select Messaging.
5. Select the Volume pick list and select the volume level.
6 Select the **Vibrate** pick list and select how you want your smartphone to vibrate upon an incoming message.

7 Select the **Message Tone** pick list and select a tone for incoming message alerts.

8 Check the boxes if you want to see onscreen alerts when a new message arrives and when a message you sent is received.

9 Select **Done**.

**What are all those icons?**

- **TIP** By default, the Messaging app shows the Inbox folder. To view a different folder, select the folder list in the title bar and select a different folder from the list.

The message descriptions in the Inbox, Outbox, and Sent folders show the message status:

- Unread messages appear in bold.
- Read messages appear in plain text.
- Urgent messages appear with a red exclamation point (!).

The following icons show the message type and additional status info:

- A text message
- A chat session
- A voicemail page
- An incoming message with an error
- A message that is waiting to be sent
- A message that was successfully sent
- A message that was sent to multiple recipients, and only some of the recipients received the message
- An outgoing message with an error

**DID YOU KNOW?** If you are outside a coverage area or if your phone is turned off, outgoing messages go into the Outbox. When you return to a coverage area or turn your phone back on, your pending messages are sent automatically and transferred to the Sent folder.
Your connections to the web and wireless devices

You use the web for many things: driving directions, shopping, news, web-based email. Now, with your wireless service provider’s network and the built-in web browser, you can take the web with you almost anywhere.

The built-in Bluetooth® feature of your Palm® Treo™ 755P smartphone helps you easily set up wireless connections to a number of devices, so you can enjoy the convenience of cable-free connectivity. You can also use your smartphone to share contacts or your favorite photos with other people.

Benefits

- Carry the web with you
- Store web pages for offline viewing
- Connect to Bluetooth devices
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Web browser

The Blazer® web browser on your smartphone provides quick and easy access to web pages. You can view most sites you use on your computer, including those with security and advanced features, such as JavaScript and frames. To browse the web, you must activate data services from your wireless service provider.

DID YOU KNOW? You can visit secure websites. The security certificates and 128-bit Secure Sockets Layer (SSL) encryption let you browse secure sites, such as online shopping, banking, and email. Remember: Some secure sites also require specific browsers and may not work with the web browser application.

DID YOU KNOW? The web browser supports JavaScript, SSL strong encryption, and cookies, but does not support plug-ins (such as Flash or Shockwave) or Java applets.

Viewing a web page

The web browser uses patent-pending technology to optimize web pages for your smartphone. By default, the browser is in Optimized Mode, which reformats web pages into a single column and resizes images on your screen. This way, you can see most content without scrolling left or right.

DID YOU KNOW? You can send email from a web page on your smartphone. Email addresses appear as links on web pages. After you configure an email application on your smartphone, you can select an email address link to create a message to the selected address.

1. Make sure your phone is turned on (see Turning your phone on and off) and that you are in a coverage area.
2. Press Applications and select Web.
NOTE  Trouble connecting to the Internet? See My smartphone won’t connect to the Internet for troubleshooting tips.

3  Enter a web page address (URL) in the Address Bar and select Go.

NOTE  If you browse to a secure web page, a lock icon appears in the Address Bar.

4  Do any of the following to navigate within the web page:

View a page in wide layout format (as on your computer): Press Menu, select Options, and then select Wide Page Mode.

Scroll through the page: In Optimized Mode (the default format, which is optimized for your smartphone screen), press Up ▲ or Down ▼. In Wide Page Mode, press Up ▲, Down ▼, Left ◀, or Right ▶ to scroll in all directions.

Follow a link to another web page: In Optimized Mode, highlight the link by pressing Left ◀ or Right ▶, and then press Center to go to the selected page. In Wide Page mode, use the stylus to select a link.

Submit a form: Enter the info and then select the onscreen button to submit the form. If the form doesn’t have an onscreen button, press Return.

TIP  To adjust the font size, open the Options menu and select Font. To fit more text on the screen, select Small. To make the text easier to read, select Large.

5  Use the 5-way to access any of the following icons in the title bar:

Goes to the previous web page.

Goes to the next web page.

Refreshes the page with the latest content from the Internet.

Opens a list where you can select Fast Mode (no images or style sheets) or Normal Mode (with images and style sheets).
Opens a dialog box where you can enter a web address you want to go to or view a list of recently viewed web pages.

Goes to your home page.

Displays a list of your bookmarks and saved pages.

**TIP** To find a recent page or search, select the **Address Bar** pick list and select the item from the list.

**TIP** Want to get to the icons faster? Press **Space** to jump to the Address Bar, and then press **Up** on the 5-way to scroll to the icons. You can also press **Menu** to access the same commands from the menus.

**TIP** You can customize the Fast Mode settings. See **Customizing your web browser settings** for details.

**TIP** Tap and hold the **Back** or **Forward** buttons or select these buttons with the 5-way to pop up a list of sites you’ve visited.

### Creating a bookmark

With bookmarks you can instantly access a web page without entering the address every time. The web browser can store up to 100 bookmarks or saved pages, allowing you to open your favorite web pages quickly. Note that a bookmark is different from a favorite (see **Defining favorite buttons**).

1. Go to the page you want to bookmark.
2. Press **Menu**.
3. Select **Add Bookmark** from the **Page** menu.
4. (Optional) Change the entries in the **Name** and **Description** fields.
5. Select **OK**, and then select **OK** again.

**DID YOU KNOW?** The predefined bookmarks take you to pages that are optimized for your smartphone.

---

**Opens a dialog box where you can enter a web address you want to go to or view a list of recently viewed web pages.**

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5. Select **OK**, and then select **OK** again.

**DID YOU KNOW?** The predefined bookmarks take you to pages that are optimized for your smartphone.
Saving a page

You can use the web browser to save a page for offline viewing, so you don’t need a wireless connection to view it later.

1. Go to the page you want to save.
2. Press Menu.
3. Select Save Page from the Page menu.
4. Select OK, and then select OK again.

Viewing bookmarks or saved pages

Bookmarks and saved pages both appear in Bookmarks View. Saved pages are indicated by a small triangle in the upper-right corner of the bookmark.

1. Select the Bookmarks View icon.
2. Select the bookmark or saved page you want to view.

DID YOU KNOW? You can make Bookmarks View the default view when you open the browser. Open the Options menu and select Preferences. Select the Start With pick list and select Bookmarks.

TIP To go back to the last web page you viewed without selecting a bookmark, select Page View.

Editing or deleting a bookmark or saved page

1. From Bookmarks View, press Menu.
2. Select Edit Bookmarks on the Bookmarks menu.
3. Select the bookmark you want to edit or delete.
4 Enter the desired changes.
5 Select OK.

Arranging bookmarks and saved pages
Bookmarks View includes ten pages for bookmarks so that you can arrange bookmarks and saved pages in a logical fashion. For example, you can store travel links on one bookmark page, stock links on another, and business links on a third page.

1 From Bookmarks View, press Menu.
2 Select Edit Bookmarks from the Bookmarks menu.
3 Enter a title for this page of bookmarks.
4 Use the stylus to drag and drop a bookmark into the desired slot. You can move a bookmark within the current page or move it to a different bookmark page by dragging and dropping it on the Bookmark Page icon.
5 Select OK.

Downloading files from a web page
The web browser lets you download files that are recognized by one of the applications on your smartphone. When you download a file, you can open it in the application that recognizes the file. For example, download an MP3 file so you can listen to it later in the Pocket Tunes™ application. If a file is not recognized by any of the applications on your smartphone,

**TIP** Your wireless service provider may preset bookmarks on your smartphone that are customized for their services. You may not be able to customize some of the preset bookmarks. If you can’t edit, delete, or beam a bookmark, it is probably locked and these actions are prohibited.
you can download the file to an expansion card, but you cannot open it on your smartphone.

You can download files such as new applications, and choose to play or save music and video files in many popular formats—provided that the website permits the downloading of files:

<table>
<thead>
<tr>
<th>Item</th>
<th>Supported File Types</th>
</tr>
</thead>
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<tr>
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</tr>
<tr>
<td>Videos</td>
<td>MP4, 3G2, ASF, WMV</td>
</tr>
<tr>
<td>Ringtones</td>
<td>MIDI, AAC</td>
</tr>
<tr>
<td>Music</td>
<td>MP3, WMA</td>
</tr>
</tbody>
</table>

**4** Select Yes.

**TIP** You can also save an image from a web page by tapping and holding it with the stylus.

**Streaming files from a web page**
The web browser lets you stream files that are recognized by one of the applications on your smartphone. For example, you can choose to play music and video files in many popular formats (MP3, WMA, WMV).

**1** When the web browser recognizes streamed content on a web page, it displays a Play icon. To view or listen to the streamed content, select Play.

**TIP** You can also access software and other downloads using the Downloads bookmark.

**TIP** The web browser recognizes streamed content that is not supported by any of the applications on your smartphone, and it displays a Media type not supported message.

**2** Once streaming begins, playback starts automatically. Use the following controls when viewing or listening:
- Select to return to the web page containing the streamed content.
• Select  or press Center  to pause playback.
• Select  or press Center  to resume playback after pausing.
• A few seconds after playback begins, the toolbar is hidden and you can view the content on the full screen. Press Up  or Down  to display the toolbar; press Up  or Down  again to hide the toolbar again.
• Press the Volume button on the side of your smartphone to adjust the volume.

6 Select Edit, and then select Paste.

DID YOU KNOW? If the web browser does not recognize a phone number as dialable, you can copy the phone number (as text) and paste it into the Dial Pad (see Dialing from a web page or message).

Returning to recently viewed pages
The History list stores the addresses of the last 100 pages you visited. Items in the History list are sorted chronologically.

1 From Page View, press Menu  .
2 Select History from the Page menu.
3 Press Down  to navigate through the list.
4 Select the web page you want to load.

Finding text on a web page
1 From Page View, press Menu  .
2 Select Find Text on Page from the Page menu.
3 Enter the text you want to find.
4 Check or uncheck the Wrap Search box to indicate whether you want the search

Copying text from a web page
You can copy text from a web page and paste it into other applications.

1 Use the stylus to highlight the text you want to copy.
2 Press Menu  .
3 Select Edit, and then select Copy.
4 Go to the app in which you want to paste the text, and use the stylus or 5-way  to position the cursor where you want to paste the text.
5 Press Menu  .

WEB BROWSER
to wrap from the end of the page to the beginning when the end is reached.

5 Select **Find** to start the search.

### Customizing your web browser settings

1. From Page View, press **Menu**.
2. Select **Options**, and then select **Preferences**.
3. Select **Page** and set any of the following preferences:
   - **Start With**: Determines which view appears when you open the browser.
   - **Show Address Bar**: Sets whether the web address appears in Page View. When it is visible, you can select the pick list to go to a previously viewed page or enter a URL directly from Page View.
4. Select **General** and set any of the following preferences:
   - **Auto-complete**: Determines whether the web browser suggests text, based on your previous entries, when you begin entering info.
   - **Disable cookies**: Determines whether websites can store personalized info on your Treo smartphone. Some sites do not work properly if you select this option.

**Home Page**: Sets the page that appears when you select the home button.

**Restore Default**: Selects the original home page, if you changed it.
YOUR CONNECTIONS TO THE WEB AND WIRELESS DEVICES

Disable JavaScript: Bypasses JavaScript elements on the web pages you view.

Tap and Drag: Determines whether dragging the stylus selects text or scrolls through the content of the page.

Normal mode/Fast mode: Determines whether selected items are hidden so that web pages load faster. When you select Fast Mode, you can set the next two options.

Disable cascading style sheets: Determines whether style sheets are applied when you load a web page. When style sheets are disabled, pages download faster, but you may lose some of the formatting.

5 Select Advanced and set any of the following preferences:

Set memory limit for storing pages: Sets the memory available for your cache. Pages are cached so that they load faster the next time you view them.

Cookies: Indicates how much memory is being used by cookies. To free up this memory, select Clear Cookies.

Cache: Indicates how much memory is being used by your cache to store recent pages and history. To free up this memory, select Clear Cache.

KEY TERM Cascading style sheets: A method used to describe the presentation of a web page or document written in a markup language, such as HTML or XML.

Don’t download images! Determines whether images appear when you load a web page. If you select not to view images, then web pages load faster. You can still see any image by tapping and holding its placeholder box.
**Clear cache on exit:** Determines whether the cache clears each time you exit the web browser.

**Set Proxy:** Sets up a proxy server to access the Internet. If your connection requires a proxy server, please contact your Internet service provider or IT administrator for this information.

6 Select **OK**.

---

**Connections with Bluetooth® devices**

With your smartphone’s built-in Bluetooth wireless technology, you can connect to a number of Bluetooth devices, such as a headset, car kit, printer, or GPS receiver, as well as to other smartphones and handhelds that are equipped with Bluetooth wireless technology. If your computer is enabled with Bluetooth wireless technology, you can also synchronize wirelessly.

You can create a list of Bluetooth devices that you trust to communicate with your Treo smartphone. When communicating with trusted devices, your Treo smartphone skips the discovery process and creates a secure link as long as the device is within range. Bluetooth range is up to 30 feet/10 meters, depending on environmental conditions, including obstacles, radio interference from nearby electronic equipment, and other factors.

When you configure a headset as described in *Connecting to a Bluetooth hands-free device*, the headset is automatically added to your trusted device list. Follow the steps in this section to add other devices to your trusted device list, such as a friend’s handheld.

**Requesting a connection with another Bluetooth device**

1 Press **Applications** and select **Bluetooth**.

2 Select **Bluetooth On**.
3 (Optional) Enter a device name that identifies your smartphone when it is discovered by other Bluetooth devices.

**NOTE** Use the same device name for all your Bluetooth connections. If you change the device name, you need to re-create any partnerships you have already created.

4 Select **Setup Devices**.

5 Select **Trusted Devices**.

6 Select **Add Device**. The discovery icon appears, indicating that the discovery process is active.

7 Select the **Show** pick list and select **Nearby devices**.

8 If the device you want to add doesn’t appear on the discovery results list, make sure that the other device is ready to receive a connection request (see the device’s documentation), and then select **Find More** on your smartphone to search again.

9 Enter the same passkey on your smartphone and on the Bluetooth device, and select **OK**.

**IMPORTANT** Some Bluetooth devices have a predefined passkey; if your device has a predefined passkey, you can find it in the documentation for that device. Other devices provide a screen where you enter a passkey that you make up. In either case, you must use the same passkey on both your smartphone and the other Bluetooth device. We recommend that where possible, you make up a passkey of 16 alphanumeric characters (letters and numerals only) to improve the security of your smartphone. The longer the passkey,
the more difficult it is for the passkey to be deciphered.

10 Select **Done**.

**Accepting a connection from another Bluetooth device**

**NOTE** Use the same device name for all your Bluetooth connections. If you change the device name, you need to re-create any partnerships you have already created.

4 Select the **Visibility** pick list and select one of the following:

**Visible:** Enables Bluetooth devices that are not on your Trusted Device list to request a connection with your smartphone. Your smartphone remains accessible to other devices until you turn this option off. After you’ve finished using this setting, remember to change it back to **Hidden**.

**Temporary:** Enables Bluetooth devices that are not on your Trusted Device list to request a connection with your smartphone during the next two minutes. Your smartphone reverts to the Hidden setting and becomes inaccessible to other devices after two minutes.

1 Press **Applications** and select **Bluetooth**.

2 Select **Bluetooth On**.

3 (Optional) Enter a device name that identifies your smartphone when it is discovered by other Bluetooth devices.

**TIP** For the smartphone to be visible to Bluetooth devices, the Bluetooth setting must be set to On and visibility must be set to Visible or Temporary.

**TIP** Use the Visible option only when you need your smartphone to be accessible for an extended period of time. For short-term accessibility, use the Temporary option.
**Hidden:** Allows only devices with which you have previously formed a partnership to request a connection with your smartphone. New devices cannot request a connection.

5 Enter the same passkey on your smartphone and on the Bluetooth device.

**IMPORTANT** Some Bluetooth devices, such as headsets and GPS receivers, have a predefined passkey; if your device has a predefined passkey, you can find it in the documentation for that device. Other devices provide a screen where you enter a passkey that you make up. In either case, you must use the same passkey on both your smartphone and the other Bluetooth device. We recommend that where possible, you make up a passkey of 16 alphanumeric characters (letters and numerals only) to improve the security of your smartphone. The longer the passkey, the more difficult it is for the passkey to be deciphered.

6 (Optional) Check the **Add to trusted device list** box if you want to form a partnership with the requesting device.

7 Select **OK**.
Your photos, videos, and music

Do you have a wallet bulging with photos of friends, family, pets, and your most recent vacation? Are you tired of carrying both your MP3 player and your phone?

Your Palm® Treo™ 755p smartphone solves both problems. You can keep your favorite photos—videos, too—right on your smartphone. And there’s no need to carry an expensive MP3 player; you can play music on your smartphone. Simply transfer songs onto your smartphone or an expansion card (sold separately) and then listen through your stereo headphones.

Benefits

- Never be far from your favorite people, places, and songs
- Organize your photos, videos, and songs
- No separate photo viewer, MP3, CD, or mini-disc player required
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Camera and Camcorder

Your smartphone comes with an easy-to-use, built-in, 1.3-megapixel camera with 2x digital zoom. You can use the camera to take and view pictures and videos and send them to your friends and family. To add a personal touch to your smartphone, use your pictures as your wallpaper in the Phone application’s Main View, and as caller ID images.

Taking a picture
You can store pictures on your smartphone or on an expansion card.

1. Press Applications 📲 and select Camera 📷.
2. By default, the Camera application stores pictures you take in the Palm folder on your smartphone. To store a picture in a different location, select one of the following from the pick list:
   <Album name>: Stores the picture in the selected album. The storage location is based on the location of the album (smartphone or expansion card).

   New Albums: Opens a dialog box where you can enter an album name and select the storage location (smartphone or expansion card).

   **TIP** The camera defaults to 1.3 megapixel (1280 x 1024) resolution. The camera also supports VGA (640 x 480) and QVGA (320 x 240) resolution. To view these settings before you take a picture, press Menu.

3. Find your subject in the screen on your smartphone. (The lens is on the back of your smartphone.)
4. (Optional) To get a close-up of your subject, press Up ▲ to select 2x. Press Down ▼ to return to 1x.
5 Press **Center** to capture the picture.

6 Do any of the following:

- Saves the picture in the location you selected in step 2.
- Deletes the picture.
- Opens a dialog box where you can choose to attach the picture to an email message or send it to another device that uses Bluetooth wireless technology.
- Lets you add a voice caption.

**TIP** To add an audio caption later, open the picture and then select **Audio Caption** from the **Photo** menu.

**DID YOU KNOW?** You can personalize a picture. Open the **Photo** menu, select **Draw on**, and then use the drawing tools to add your own personal touch. When you save the picture, you can replace the original or save a copy.

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**Recording a video**

You can store videos on your smartphone or on an expansion card.

1 Press **Applications** and select **Camcorder**.

2 By default, the Camcorder application stores videos you record in the Palm folder on your smartphone. To store a

**TIP** The video recording screen displays the approximate recording time you have left based on the space available on your smartphone or expansion card. Actual recording time may vary depending on how fast you are moving, how many colors you are recording, and so on.
video in a different location, select one of the following:

<Album name>: Stores the video in the selected album. The storage location is based on the location of the album (smartphone or expansion card).

New Albums: Opens a dialog box where you can enter an album name and select the storage location (smartphone or expansion card).

Find your subject in the screen on your smartphone. (The lens is on the back of your smartphone.)

4 Press Center 🎥 to start recording.
5 After you finish recording, press Center 🎥 again to stop.
6 Select any of the following:

- Plays the video, so you can review it.
- Saves the video in the location you selected in step 2.
- Deletes the video.
- Opens a dialog box where you can choose to attach the video to an email message or send it to another Bluetooth device.
- Opens a dialog box where you can adjust the volume during playback.

TIP The camcorder defaults to CIF (352 x 288) resolution and also supports QCIF (176 x 144) resolution. To view these settings before you capture a video, press Menu.
Customizing your Camera settings
You can customize the built-in camera’s settings for your Treo 755p smartphone.

1. Go to Camera View or Camcorder View.
2. Press Menu button. If you are in Camera View, the Photo Settings screen appears. If you are in Camcorder View, the Video Settings screen appears.
3. Set any of the following preferences:

   **Effects:** Sets the color palette for the current picture or video. You cannot change an item’s palette after you take the picture or video.

   **Prompt sound:** (Pictures only) Sets the sound that plays before you take the picture.

   **Shutter sound:** Determines whether a sound plays when you take a picture or video.

   **Microphone:** (Videos only) Turns the microphone on and off so that you can record videos with or without sound.

   **Resolution:** Sets the default size for newly captured pictures or videos.

   **Date stamp:** (Pictures only) Determines whether the date the picture is taken appears on your pictures.

   **Review photos/videos:** Determines whether you can review pictures or videos before saving them and how quickly they are automatically saved.

   **Auto naming:** Assigns a name to a series of pictures or videos to be captured, such as Seattle001, Seattle002, and so on.

   **TIP** During playback, tap and drag the progress indicator bar to jump to a different section of the video. Select Pause to pause video playback.
4 Select **Done**.

**Pics & Videos**

**Viewing a picture**

In addition to viewing the pictures you capture with the built-in camera, you can view pictures captured on many popular digital cameras or downloaded from the Internet. Your smartphone supports the following picture formats:

- JPG
- TIF
- BMP
- GIF

1. Press **Applications** and select **Pics & Videos**.

2. Select the album that contains the picture you want to see.

   **TIP** To view an album from an expansion card, insert the card and select the album from the **Album** list. If the items on the card are not grouped into albums, select the card name from the list.

3. Select the picture you want to view.

4. Press **Right** or **Left** to scroll to the next item in the album.

   **DID YOU KNOW?** To see the outer edges of a picture that may not be visible, use the stylus to tap and drag the picture in any direction.

5. If the picture has a voice caption, select **listen** to hear it.

6. Tap the picture or press **Center** to return to Thumbnail View.

   **TIP** In Thumbnail View, you can group photos or videos to more easily locate them. Select one of the grouping options from the **View** menu.
Viewing a video
In addition to viewing the videos you capture with the built-in camera, you can view videos captured on many popular digital cameras. Your smartphone supports the following types of video files:

- 3GP
- 3G2 (MPEG-4 video + QCELP audio + .3g2 file type)
- MP4
- MPG
- M4V
- ASF (with MPEG-4 video and IMA-ADPCM audio)
- AVI (with MJPEG video and PCM audio)

1. Press Applications and select Pics&Videos.
2. Select the album that contains the video you want to see.
3. Select the video you want to view. Playback begins automatically.
4. Hold down Right or Left to seek within the current video, or press Right or Left to scroll to the next item in the album.
5. Press Center to return to Thumbnail View.

DID YOU KNOW? If you pause video playback and then close the video, the video starts where you left off the next time you play it.

Viewing a slide show
1. Press Applications and select Pics&Videos.
2. Highlight (or open) the album you want to view.
3. (Optional) Press Menu, select Options, and then select Auto-hide Toolbar Off if you want to see the toolbar.
4. Press Space to start the slide show.
5. Press Center to return to the previous view.
Sending pictures or videos
You can attach pictures or videos to email messages or send them to another Bluetooth device.

1. From the Album list, select the album that contains the picture(s) or video(s) you want to send.
2. Tap in the lower-right corner of the screen.
3. Select the pictures or videos to send, or select Select All to send the entire album.

NOTE A + sign appears next to selected items.

4. Select Send.

5. Select the method you want to use to send the pictures or videos.
6. (Optional) Enter any text you want to add to the message.
7. Address and send the message.

Copying a picture or video
You can copy pictures or videos into another album. You can also copy pictures and videos between your smartphone and an expansion card.

TIP To set slide show options such as background music and transitions, open the Options menu and select Slideshow Setting. Keep in mind that background music overrides audio captions when you’re running a slide show. Background music for a slide show also overrides any music that might be playing using the Pocket Tunes application on your smartphone if you start a slide show.

DID YOU KNOW? You cannot send copyrighted pictures or videos that appear with a Lock icon in Thumbnail View or Picture list.
1 From the **Album** list, select the album that contains the picture(s) or video(s) you want to copy.

2 Press **Menu**.

3 Select **Copy to** from the **Photo** (or **Video**) menu.

4 Select the pictures or videos to copy, or select **Select All** to copy the entire album. (A + sign appears next to selected items.)

5 Select **Copy**.

6 Select the **Copy items to** pick list and select whether to copy the selected items to your device or to an expansion card.

7 Select the **Into album** pick list and select the album you want to copy the selected items to.

8 Select **Copy**.

**TIP** You can also move pictures and videos between albums. Open the **Photo** (or **Video**) menu and select **Move to**. The remaining steps are the same as copying pictures, but use the **Move** commands instead of the **Copy** commands.

---

### Organizing pictures and videos

1 Open the album you want to organize.

2 Press **Menu**.

3 Select **Album**, and then select **Add to album** or **Remove from album**.

4 Select the pictures or videos you want to add or remove, or select **Select All** to add or remove the entire album. (A + sign indicates that you want to add the item. An X sign indicates that you want to remove the item.)

5 Select **Add** or **Remove**.
**Saving a picture as wallpaper**

You can select a picture to use as wallpaper for the Phone application’s Main View.

1. Open the picture you want to save as wallpaper.
2. Press Menu.
3. Select Options, and then select Save as Wallpaper.
4. When the confirmation message appears, confirm by selecting Yes or decline by selecting No.

**Adding a picture to a contact entry**

1. Open the picture you want to add to a contact.
2. Press Menu.
3. Select Options, and then select Save as Contact.
4. Select the contact you want to add this picture to.

**Rotating a picture**

1. Open the picture you want to rotate.
2. Press Menu.
3. Select Rotate from the Photo menu.
4. Select the orientation.

**Deleting a picture or video**

1. Open the album that contains the picture(s) or video(s) you want to delete.
2. Press Menu.
3. Select Delete from the Photo (or Video) menu.
4. Select the pictures or videos that you want to delete, or select Select All to delete the entire album. (An X sign appears next to selected items.)
5 Select **Delete**.
6 Select **Delete** to confirm the deletion.

**TIP** You can also highlight a picture or video in Thumbnail View and then press **Backspace** to delete the highlighted item.

**Viewing pictures and videos on your computer**

When you synchronize your Treo 755P smartphone, your pictures and videos are copied to your desktop computer. You can view pictures in JPEG format and videos in MPEG-4 format (3G2 file extension). You can email them to friends using your desktop email application.

You can view and edit synchronized pictures and videos in the Palm Media desktop application. Open Palm® Desktop software and click the Media icon. For information about using the Palm Media desktop application, refer to the Palm Desktop Online Help.

If you want to manage photos and videos directly from the location in which they’re stored, you can find your pictures and videos in the following locations:

**Windows:**
- My Documents\My Photos\Palm Photos\<user name>\Internal
- My Documents\My Photos\Palm Photos\<user name>\Expansion Card
- My Documents\My Videos\Palm Videos\<user name>\Internal
- My Documents\My Videos\Palm Videos\<user name>\Expansion Card

**Mac:**
- Mac HD : Users : <Mac user name> : Pictures : Palm Photos : <Palm device name> : Internal
- Mac HD : Users : <Mac user name> : Movies : Palm Videos : <Palm device name> : Internal
Pocket Tunes™

BEFORE YOU BEGIN Mac You need an expansion card (sold separately) to listen to music on your smartphone. You cannot transfer MP3 files from your Mac directly onto your smartphone.

You can listen to music through the speaker on the back of your smartphone or through the stereo headset included with your smartphone. (If you want to use stereo headphones with a 3.5mm connector, then a 2.5mm stereo adapter is required, sold separately). To listen to music on your smartphone, you need to convert the music files into MP3 format using Windows Media Player (Windows computers) or iTunes (Mac computers) and then transfer the music files to your smartphone or an expansion card. After you transfer the music files, you can play them using the Pocket Tunes™ application on your smartphone.

TIP You can upgrade Pocket Tunes to a version that supports more music file formats (such as WMA), supports subscription music, and includes additional features. For more info, visit www.pocket-tunes.com/palm.

DID YOU KNOW? If a call comes in when you’re listening to music, you can take the call and the music pauses automatically. After you finish the call, the music starts again.

Setting up Windows Media Player for MP3

On a Windows computer, you need to set Windows Media Player to save your music files in MP3 format in order for the files to be compatible with Pocket Tunes.

1 Connect your smartphone to your computer with the sync cable.

2 On your smartphone, press Applications and select pTunes.

3 On your computer, open Windows Media Player, and then click the full-screen icon in the upper-right corner to maximize the window.
4 Click **Tools**, and then click **Options**.

5 Click the **Rip Music** tab, click the **Format** pick list, and then select **mp3**. Click OK.

6 Click **Tools**, and then click **Options**.

7 Click the **Devices** tab, select **Palm Handheld** from the **Devices** list, and then click **Properties**.

8 Click the **Quality** tab, uncheck the **Convert files as required by this handheld (recommended)** box, and click **Apply**.

9 Click **OK**, and then click **OK** again.

You now have set up Windows Media Player to transfer MP3 files to the Pocket Tunes application on your smartphone.

**Setting up iTunes for MP3**

On a Mac, use iTunes (included with OS X) to convert music from a CD to MP3 format. For more information on using the iTunes software, see the documentation that came with your Mac.

1 On your Mac, open iTunes.

2 Select **Preferences**.

3 Click the **Advanced** button at the top of the window, and then click **Importing**.
4 Click the Import Using pop-up menu and select MP3 Encoder.

5 (Optional) Click the Setting pop-up menu and select Good Quality.

**TIP Mac** If you want greater control over the file size and sound quality of your MP3 files, select Custom from the Setting pop-up menu.

**Transferring MP3 files from your computer**

The Pocket Tunes software that comes with your smartphone is compatible with the popular MP3 audio file format. If your MP3 files are already on your computer’s hard drive, you need to transfer them to your smartphone to listen to them on your smartphone.

If an expansion card is inserted into the smartphone, Windows Media Player copies the MP3 files to the expansion card. If you don’t have an expansion card inserted, the MP3 files are copied to your smartphone’s memory.

**IMPORTANT** You must synchronize your smartphone with your computer at least once before you can transfer MP3 files from your computer.

1 Connect your smartphone to your computer with the USB sync cable.

2 On your smartphone, press Applications and select pTunes.

3 If you are transferring MP3 files from a Mac, insert an expansion card into your smartphone. This step is optional for Windows users.

4 Do one of the following:

**WINDOWS ONLY** Open Windows Media Player on your computer. Select the Sync tab, and then select Palm Handheld from the drop-down list. Select Start Sync. The files are transferred to your smartphone.

**NOTE** Do not press the sync button on your cable. Windows Media Player transfers the files, so there’s no need to do anything.

**MAC ONLY** Drag and drop the MP3 files onto the Send To Handheld
droplet in the Palm folder. Select your device name, the file name, and the destination (card). Click OK. Synchronize your smartphone with your computer. Be patient; transferring music to an expansion card can take several minutes.

**DID YOU KNOW?** You can also use a card reader accessory (sold separately) to transfer MP3 files from your computer to your expansion card. Create a Music_Audio folder in the root directory of the card, and store your MP3 files in this folder.

**Transferring music from a CD to your smartphone**

If your songs are on a CD and you want to listen to them on your smartphone, you need to convert them to MP3 format on your computer before you transfer the files to your smartphone.

**WINDOWS ONLY**

1. On your computer, open Windows Media Player.
2. Insert the music CD into your computer’s CD drive.
3. Select the Rip tab.
4. Select the tracks you want to convert to MP3.
5. Select Rip Music.
6. Transfer the MP3 files to your smartphone as described in Transferring MP3 files from your computer.

**MAC ONLY**

1. On your Mac, open iTunes.
2. Insert the music CD into the CD drive on your Mac.
3. Check the boxes next to the tracks you want to convert to MP3.
4. Click the Import button in the upper-right corner of the iTunes window.
5. When the songs have finished importing, click the Eject Disk button in the lower-right corner of the iTunes window.
6. Transfer the MP3 files to your smartphone as described in Transferring MP3 files from your computer.
Listening to music on your Treo smartphone

**CAUTION** Protect your hearing. Listening to this device at full volume for a long period of time can damage your hearing.

1. Make sure the **Ringer switch** is set to **Sound On**. See *Silencing sounds* for more information.

2. Press **Applications** and select **pTunes**.

   **TIP** You can change the settings on your smartphone so that pressing and holding the **Side** button opens Pocket Tunes. See *Reassigning buttons* for details.

3. Do any of the following:
   - To play or resume playback of the current song, select **Play**.
   - To play the next song, select **Next Song**.
   - To play the previous song, select **Previous Song**.
   - To play a different song, select **Choose Song** and select a song from the list.

   **DID YOU KNOW?** You can also press **Space** to pause and resume playback, as well as use the **5-way** to navigate among songs or pause and resume playback.

Pocket Tunes continues playing until it reaches the end of your list or until you select **Pause**. Music continues to play even if you switch to another application or turn off your screen. If you want to stop playing music when you exit Pocket Tunes, press **Menu**, select **Background Prefs** from the **Prefs** menu, uncheck the **Enable background play** box, and then select **OK**.
Creating a playlist
If you want to play a group of songs in a particular order, you can create a playlist.

1. Press Applications and select pTunes.
2. Press Menu.
3. Select Actions, and then select Manage Playlists.
4. Select New, and then enter a name for the playlist.
5. Select Add Song. Select the songs you want to include on the playlist.
6. Select Save List.

TIP: To play songs from a playlist, open Pocket Tunes, select Choose Songs, and then select Playlists. Select the playlist you want to play, and then select All.

Editing a playlist

1. Press Applications and select pTunes.
2. Press Menu.
3. Select Actions, and then select Manage Playlists.
4. Highlight a playlist, and then select Edit.
5. Do any of the following:
   - To delete a song from the playlist, select the song and then select Remove.
   - To add a song, select Add Song, check a song’s box, and then select Done.
   - To move a song up or down one slot, select a song and then select Up or Down.
6. Select Save List.

TIP: To delete a playlist, select Manage Playlists from the Actions menu, select the playlist, and then select Delete List. Select Yes to confirm the deletion.
Your personal information organizer

Say good-bye to paper calendars and throw away those scribbled to-do lists. Your Palm® Treo™ 755P smartphone is all you need to organize your personal information and keep it with you wherever you go.

You never lose your information, even if your battery is completely drained. All of your personal info is backed up each time you synchronize, and it is kept private when you use the security features on your smartphone. Also, you can easily share info with others electronically.

**Benefits**

- Track current, future, and past appointments
- Make to-do lists that get done
- Set reminders for appointments, birthdays, important tasks, and more
- Before you call your friend in London, check the time first
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Contacts

Contacts is where you enter information about people you know. You can access this info from the Phone application to dial phone numbers and create favorites, and from the Messaging and email applications to send messages. When you create a contact, you can also assign a photo and ringtone ID to that contact, so you know when they call you.

Adding a contact

TIP If you have several contacts to enter, it’s more efficient to use the Palm® Desktop software (included) or Microsoft Outlook® (sold separately) on your computer and then sync your smartphone with your computer. For more info see Synchronizing information—the basics.

1 Press Phone 📞.
2 Select the Contacts favorite button.

TIP You can also open Contacts from Applications View. Press Applications and select Contacts.

3 Select New Contact.
4 Use the 5-way ☊ to move between fields as you enter information.

5 (Optional) Do any of the following:
   Add a caller ID photo: Select the Picture box, and then do one of the following:
   • Select Camera to take a picture and add it to this contact when you save the picture.

DID YOU KNOW? If your company uses Microsoft Exchange Server 2003 or 2007, you may be able to sync Contacts directly with the server. See Working with Microsoft Exchange ActiveSync for info.
• Select **Photos** to add an existing picture to this contact.

**Add a caller ID ringtone:** Select the **Ringtone** pick list and select a ringtone from the list to give incoming calls from this contact a distinctive ring.

**Place the entry in a category or mark it private:** Select **Details**. (See **Working with private entries** for more info.)

**Add a note to an entry:** Select **Note**.

**Display additional fields for this contact:** Select **Plus**.

6 After you enter all the information, select **Done**.

---

**TIP** You can assign a ringtone to an entire category of contacts. For example, use a special ringtone for categories such as Family, Work, or Golf Buddies. Select the **category** pick list in the upper-right corner, select **Edit Categories**, and then select the category. Select the ringtone on the Edit Category screen.

---

**Viewing or changing contact information**

1 In the **Contacts** list, begin entering one of the following for the contact you want to view or edit:
   - First name (JOH for John)
   - Last name (SMI for Smith)
   - First initial and last name (JSM for John Smith)

2 Select the name of the entry you want to open.

3 Do one of the following:
   - Select **Edit**, make changes to the entry as necessary, and then select **Done**.
   - Select **Map**, wait for Google Maps to locate matching items. Select an item, select **To** to request directions to this location. In the From location field, enter or select your starting location, and then select **OK**. When the route summary appears, select **OK** to view the first step in the directions. Tap the **forward** and **back** buttons at the bottom of the screen to view the next or previous step in the directions.
• Select Map, wait for Google Maps to locate matching items. Select an item, Select From to request directions from this location. In the To location field, enter or select your destination, and then select OK. When the route summary appears, select OK to view the first step in the directions. Tap the forward and back buttons at the bottom of the screen to view the next or previous step in the directions.

3 Press Menu .
4 Select Business Card from the Record menu.

TIP After you define your business card, you can beam it to other Palm OS® devices. In any Phone view or the Contacts application, open the Record menu and select Beam Business Card.

Deleting a contact
1 Open the contact you want to delete.
2 Press Menu .
3 Select Delete Contact from the Record menu, and then select OK.

Defining your business card
1 Create a new contact and enter your own business card info.
2 Open the contact entry containing your business card info.

Calendar
Calendar is a powerful organizer application that helps you manage your schedule. You can view your calendar by day, week, or month, or as an agenda list that combines your Tasks list and email notifications with your appointments. Schedule repeating meetings or block out a vacation by creating one event set to repeat at an interval you specify. Color-code your appointments by category and add notes with helpful information.
Displaying your calendar

- Press Calendar repeatedly to cycle through the various views:
  
  **Agenda View:** Shows your daily schedule, the number of unread email messages, and any items on your Tasks list that are overdue or due today. If there’s room, Agenda View also lists events on future dates.
  
  **Day View:** Shows your daily schedule one day at a time.

**Week View:** Shows your schedule for an entire week. The time frames are based on the Start Time and End Time settings in Calendar Preferences.

**Month View:** Shows your schedule for a whole month.

- From any Calendar view, open the Options menu and select *Year View* to view a calendar for an entire year.

- From any Calendar view (except Agenda View), use the 5-way to go to another day, week, month, or year (based on the current view).

- From any Calendar view (except Agenda View), select *Go To*, and then select a date from the calendar.

**DID YOU KNOW?** If your company uses Microsoft Exchange Server 2003 or 2007, you may be able to synchronize Calendar events directly with the server. See *Working with Microsoft Exchange ActiveSync* for details.

**TIP** You can customize your smartphone to display the most current Calendar event in the Phone application’s Main View. Press Phone, open the Options menu, and then select Phone Display Options. Check the Show Calendar event box.
Creating an event

**TIP** If you have several appointments to enter, it’s more efficient to use Palm Desktop software (included) or Microsoft Outlook (sold separately) on your computer and then synchronize your smartphone with your computer. For more information, see Synchronizing information—the basics.

1. Press **Calendar** until Day View appears.
2. Press **Left** or **Right** to select the desired day.
3. Select **New**.
4. Using the keyboard, enter a starting hour and minute for the event, such as 545 for 5:45.
5. Select the **End Time** box and enter the ending hour and minute for the event.
6. (Optional) To assign a time zone to the event, select the **Time Zone** pick list and select a city in the time zone you want.
7. Select **OK**.
8. Enter a description for the event.

**IMPORTANT** If you use Palm Desktop software, do not add time zones to your events. Palm Desktop does not support time zones.

If you use Microsoft Outlook, you can use the time zone feature, but you must install the conduit from the Palm Software Installation CD that came with your Treo 755P smartphone on all the computers with which you sync your smartphone. Chapura PocketMirror and other earlier Microsoft Outlook conduits do not support time zones.
Adding an alarm to an event
1. In Calendar, select the event.
2. Select Details.
3. Check the Alarm box and select the number of minutes, hours, or days before the event that you would like to receive the alarm.

TIP The alarm for untimed events is defined by minutes, days, or hours before midnight of the date of the event.

Creating an untimed event
An untimed event, such as a holiday or deadline, does not occur at a particular time.

1. Press Calendar until you are in Day View.
2. Press Left or Right to go to the date of the event.
3. Make sure no times are highlighted.

TIP To automatically assign a time zone to your events, open the Options menu, select Preferences, and check the New events use time zones box. All your new events will be assigned to your local time zone (existing events aren’t affected), and you can change the time zone setting for individual events.

TIP If you want your events with time zones to stay at the same time in Calendar regardless of the time zone you are in, go to Date & Time Preferences, select the Automatically Set pick list, and select Date and time. If you select Date, time and time zone, the event time shifts if you travel to a different time zone. See Setting the date and time for information.

DID YOU KNOW? When an alarm occurs, the Alert screen displays all your pending alerts. Select an alert description to jump to that item, or check the box to clear that alert.
4 Enter a description for the event. A diamond appears next to the description of an untimed event.

Scheduling a repeating event

**TIP** To enter a birthday or anniversary, add this info to the person’s Contacts entry and it automatically appears in your Calendar.

**TIP** To enter a holiday, create an untimed event. Then, from the Details screen, select **Every year** as the repeat interval.

1 Create an event, and then select it.
2 Select **Details**.
3 Select the **Repeat** pick list, and then select a repeat interval. If the interval you need doesn’t appear on the list, select **Other** to define a custom interval.

4 Select **OK**.

**DID YOU KNOW?** If you sync with Microsoft Outlook and your events include other people, a **With** field appears in the Details dialog box and your attendee info appears in this field after you sync.

This icon indicates a repeating event.
Color-coding your schedule

Use color-coding to quickly spot various types of events. For example, make appointments with family green, coworkers blue, and friends red. Follow these steps to create a category and assign it a color-code.

1. From Day View, select an event description or select an empty timeslot.
2. Select Details.
3. Select the Category pick list and select Edit Categories.
4. Do one of the following:
   - To create a new category, select New and then enter a category name.
   - To add a color to an existing category, select a category and select Edit.
5. Select the color you want to give this category, and then select OK.
6. (Optional) Repeat steps 4 and 5 to add or edit more categories.
7. Select OK two more times.

Now that the categories are set up with colors, you can assign categories to your events to color-code them. See the next section for details.

Editing or deleting an event

1. Select the event you want to edit or delete.
2. Select Details.
3. In addition to the settings covered earlier in this chapter, you can also change any of the following settings:
   - **Date and Time**: Displays when the event takes place. Change these settings to reschedule the event.
   - **Location**: Provides a description of where the event takes place.
   - **Category**: Sets the color-coded category for this event.
   - **Note**: Provides space for you to enter additional text.
   - **Delete**: Removes the event from your calendar.
4. Select OK.

TIP

To save memory, you can purge your old events. Open the Record menu and select Purge. Select the Delete events older than pick list and select a time frame. Select OK.
Customizing display options for your calendar

1. Press Menu (Menu).
2. Select Options, and then select Display Options.
3. Select the Default View pick list and select the view you want to see when you open Calendar.
4. Select Agenda and set any of the following options:

   - **Show Due Tasks**: The tasks that are due today and the tasks that are overdue appear in Agenda View.
   - **Show Messages**: The number of read and unread email messages is displayed in Agenda View.
   - **Background**: A favorite photo becomes the Agenda View background. Check the Background box, select the image placeholder, and then select a photo. Adjust the fade setting so that the text is easy to read against the photo.

5. Select Day and set any of the following Day View options:

   - **Show Category List**: The Category pick list appears in Day View.
   - **Show Time Bars**: The time bars appear in Day View to show the duration of an event and to illustrate event conflicts.
   - **Compress Day View**: When this box is unchecked, all time slots appear on the screen. When this box is checked, start and end times appear for each event, but blank time slots near the bottom of the screen disappear to minimize scrolling.
Show Category Column: The color-coded category marker appears between the time and the description to indicate the category under which the event is filed.

6 Select Month and set any of the following Month View options:

Show Category List: The Category pick list appears in Month View.

Timed Events: The events that are scheduled for a specific time appear in Month View.

Untimed Events: The events that are scheduled for a specific date but not a specific time appear in Month View.

Daily Repeating Events: The events that repeat every day appear in Month View.

7 Select OK.

Selecting alarm tones
1 Press Menu.
2 Select Options, and then select Sound Preferences.
3 Select the Application pick list and select Calendar.
4 Select the Volume pick list and select the volume level.
5 Select the Vibrate pick list and select an option for how you want your smartphone to vibrate for an event alarm.
6 Select tones from any of the following pick lists:
Alarm Sound: The tone played the first time your alarm goes off.

Reminder Sound: The tone played if an alarm is not acknowledged and the alarm repeats itself.

Repeat: The number of times the alarm repeats itself if it is not acknowledged.

Default Alarm: The default time frame for the alarm field.

1. Select Done.

TIP You can also record sounds and use them as alarms. Select Manage on the Sound & Alerts Preferences screen.

- To record a sound, select New.
- To play a sound, select it and press Center on the 5-way.
- To delete a sound, select it and press Backspace.
- To send a sound, select it and then select Send.

DID YOU KNOW? Your smartphone includes a silent alarm that can vibrate even when the Ringer switch is set to Sound Off (see Silencing sounds).

World Clock

World Clock displays the day and time in three cities anywhere around the globe. Whether you’re traveling or staying home, it’s easy to keep track of the best time to reach your business associates, friends, and family in faraway places.

TIP If you did not select the option to get the date and time from the mobile network, you can set the city at the top of the screen to a fixed location.

Selecting cities

World Clock shows the system date and time above the world map. If you selected the option to get the date and time from the mobile network (see Setting the date and time), your wireless service provider network automatically updates the time display to match the local time when you travel.

Below the world map you can view the time in two other cities. If you travel a lot, you may want to select your home city as
one of these two cities, so that you always know what time it is at home.

1. Press Applications and select World Clock.
2. Select a City pick list, and select a city in the same time zone as the city you want to track.

2. Select Add.
3. Select a location in the same time zone as the city you want to add, and then select OK.
4. Enter the name of the city.
5. Select Location, select Map, select the location of the city, and then select OK.
6. If the city does not observe daylight saving time, uncheck this box. If daylight saving time is observed, enter Start and End dates.
7. Select OK.

Setting an alarm
The next time you travel, don’t rely on a hotel alarm clock to get you to that important meeting. Use your smartphone instead. World Clock includes a built-in alarm feature that you can use as a travel alarm.

1. Select Off in the upper-right corner.
2. Select the time you want the alarm to sound.
3. Select OK.

DID YOU KNOW? You can run your stylus over the map to see the time in other cities. The shadow over the map represents nighttime moving across the globe.

Adding cities
If the city you want to display is not in the predefined list, you can add it.

1. Select a City pick list and select Edit List.
Tasks

You can use Tasks to remind you of tasks you need to complete and to keep a record of when you finish tasks.

Adding a task

1. Press Applications and select Tasks.
2. Select New to create a new task.
3. Enter a description of the task. The text can be longer than one line.

Setting task priority, due date, and other details

The Details dialog box enables you to assign a priority level, due date, category, privacy flag, and other details for each task.

1. Select the task to which you want to assign details.
2. Select Details.
3. Set any of the following:
   - **Priority**: Select the priority number for this task (1 is the most important). Later you can arrange your tasks based on the importance of each task.

   **TIP** You can also select the priority from the Tasks list by selecting the number next to a task and then selecting a priority level.
**Category:** Assign the task to a specific category. To add a new category, select **Edit Categories** and then select **New**.

**Due Date:** Select the **Due Date** pick list and select a due date for the task.

**Alarm:** Set an alarm for this task.

**Repeat:** Indicate whether the task occurs at regular intervals and how often it repeats. When you check off a repeating task, the next instance of this task automatically appears in your task list.

**Private:** Check this box to mark this task private. See **Working with private entries** for additional information.

**P** Select this button to enter additional text that you want to associate with the task.

4 Select **OK**.

**TIP** Press **Menu** to access other features such as importing phone numbers into the Tasks list.

### Checking off a task

1 Select the task you want to check off.

2 Press **Center** or tap the box to check off the task.
Organizing your tasks

In the Tasks list, select one of these options:

- **All**: Displays all your tasks.

- **Date**: Displays tasks that are due in a specific time frame. Select the **Date** pick list (in the title bar) to select **Due Today**, **Last 7 Days**, **Next 7 Days**, or **Past Due**.

- **Category**: Displays tasks that are assigned to the selected category. Select the **Category** pick list to select a different category.
Deleting a task
1. Select the task you want to delete.
2. Press Menu ( ).
3. Select Delete Task from the Record menu.
4. Select OK.

**TIP** To save memory, you can purge all completed tasks. Open the Record menu and select Purge. Select OK.

Customizing Tasks
Tasks Preferences enable you to control the appearance of the Tasks list.

1. In the Tasks list, press Menu ( ).

2. Select Options, and then select Preferences.

3. Set any of the following preferences:
   - **Sort by:** Indicates the order in which your tasks appear in the list.
   - **Show Completed Tasks:** Displays tasks you’ve checked off.
   - **Record Completion Date:** Replaces due date with the completion date when you complete (check off) the task.
   - **Show Due Dates:** Displays task due dates and inserts an exclamation point (!) next to overdue tasks.
   - **Show Priorities:** Displays the priority setting for each task.
   - **Show Categories:** Displays the category for each task.
   - **Alarm Sound:** Sets the sound for the alarms you assign to your tasks.

4. Select OK.

**DID YOU KNOW?** You can display your tasks in your calendar. See Customizing display options for your calendar for details.
Your memos and documents

With its ability to store large amounts of important information, your Palm® Treo™ 755P smartphone lets you take your office with you—including your Microsoft® Office and PDF files. You can keep updated copies of the files on both your smartphone and your computer so that you can work on them in the most convenient location any time.

Leave your note pad and voice recorder at home. Use Memos to type notes. Use Voice Memo to record notes, agenda items, and other important thoughts, and play them back, right on your smartphone. You can even send your notes and voice memos to a friend or colleague by attaching them to an email message.

Benefits

- Manage Word, Excel®, PowerPoint®, and PDF files on your smartphone
- Improve productivity by taking important docs, spreadsheets, and presentations with you
- Capture thoughts on the fly
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Documents To Go® Professional

NOTE On your smartphone, the companion application for Documents To Go® is named Documents.

With the Documents application on your smartphone, you can take your important office info with you. You can create, view, and edit Microsoft Word and Excel files directly on your smartphone. You can also view and manage PowerPoint and PDF files. For example, you can open email attachments, files you download with the web browser, and files stored on an expansion card (sold separately)—as long as the files are in a supported format.

NOTE The version of Documents To Go that comes with your smartphone does not support Microsoft Office 2007. To access Office 2007 files on your smartphone, you must save the files in Office 2003 format. For information about an upgrade that supports Office 2007, go to www.dataviz.com/office2007 (additional fees may apply).

Here are a few more examples of what you can do with Documents:

- Send and receive email attachments in Word, Excel, PowerPoint, and Acrobat file formats (DOC, XLS, PPT, and PDF).
- View Word, Excel, PowerPoint, and Adobe® Acrobat® files (DOC, XLS, PPT, and PDF).
- Create or edit a Word-compatible document or Excel-compatible spreadsheet on your smartphone, and then save it in the native DOC or XLS format.
- Create a PowerPoint presentation on your computer, use the Documents To Go desktop application to optimize the file for your smartphone, and then sync the file onto your smartphone. View or edit the file on your smartphone, and then sync again to transfer the changes to the original PowerPoint file on your computer.

NOTE The Documents application does not support some editing functions, such as multiple font sizes and spell checking.
Go to http://go.palm.com/treo755p/ to download and install the Documents To Go desktop software. It enables you to synchronize Microsoft Office files so that changes you make to these files show up on both your smartphone and your computer. You can save files in their native Office format or make use of the optimized Documents To Go formats.

**Opening a document**

In the Documents application, you can view and open any Word, Excel, PowerPoint, or Acrobat (PDF) file on your smartphone or on an expansion card that is inserted into the expansion card slot.

1. Press **Applications** and select **Documents**.

2. Select the document you want from the list.

**TIP** When you work on a file on your smartphone, you can save it to your smartphone or to an expansion card. Open the **File** menu, select **Save As**, and then select the location where you want to save the file.
Memos

Memos are a great way to store notes on your Treo 755P smartphone.

DID YOU KNOW? Each memo can include 4,096 characters of text.

Creating a memo

1. Press Applications and select Memos.
2. Enter the text you want to appear in the memo.
3. Select Done.

TIP You can assign categories to your memos. Open the memo you want to change, select the category pick list at the top of the screen, and select a category. To add a new category, select Edit Categories and then select New.

Deleting a memo

1. Open the memo you want to delete.
2. Press Menu.
3. Select Delete Memo from the Record menu.
4. Select OK.

Voice Memo

Voice Memo provides a place for you to record and play back notes and other important thoughts directly on your smartphone.

NOTE Voice memos are not updated or backed up during synchronization.
Creating a voice memo

When recording a voice memo, face your smartphone’s screen while speaking.

1  Press and hold the **Side** button on your smartphone while recording your memo. After you finish recording, release the **Side** button.

The memo is automatically saved to your smartphone.

2  (Optional) Enter a title for the voice memo.

**TIP**  You can also access Voice Memo by pressing **Applications** and selecting **Voice Memo**.

**TIP**  If you need to pause while recording, press and hold **Center** on the 5-way. Release the button to resume recording.

**DID YOU KNOW?**  Your recording pauses automatically when you receive a call. If you ignore the call, you can press **Center** on the 5-way to resume recording. If you answer the call, recording stops and saves your voice memo. You cannot resume a previous recording; you must start another voice memo.

Listening to a voice memo

1  Press **Applications** and select **Voice Memo**.

2  In the Voice Memo list, navigate to the voice memo title and then press **Center** to select it. The voice memo begins to play.

3  Press **Center** to pause or stop playback.
**TIP** To adjust the volume level, press the **Volume** button on the side of your smartphone.

**TIP** To change a voice memo title, open the **Voice Memo** menu and select **Rename Memo**.

**DID YOU KNOW?** You can send a voice memo in an email (see the documentation for your email application). You can also use Bluetooth® wireless technology to send a voice memo to a nearby Bluetooth device (see Sending info over a Bluetooth wireless connection).
Your application and info management tools

Synchronization is a great way to transfer, update, and back up info on your Palm® Treo™ 755p smartphone. Synchronizing simply means that info you entered or updated in one place (your smartphone or your computer) is automatically updated in the other. There’s no need to enter info twice.

Expansion cards (sold separately) provide a compact and limitless storage solution. When one card becomes full, simply use another card to carry your extra music and video clips and to install and run cool games and other software, from dictionaries to travel guides.

Benefits
- Locate info in your applications with the Find feature
- Install applications, games, and other software
- Quickly enter, update, and protect your info on your computer and your smartphone
- Store, carry, and exchange info
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Using Find

The Find feature locates any text in the built-in applications and databases and in some third-party applications. The Find feature searches for the group of characters you specify, including characters that are part of a word. Find is not case-sensitive.

Find also includes Google Maps links that help you find a location, business, or directions to the word you’re searching for. For example, to find a nearby pizza place, enter pizza followed by a space and your zip code, such as “pizza 95060.”

DID YOU KNOW? Find locates any word that begins with the text you enter. For example, entering “plan” finds “planet,” but not “airplane.”

1 Press Option ☰, and then press Shift/Find ☰ to open the Find dialog box.
2 Enter the text you want to find.
3 Select OK to start the search.

4 In the search results, select the text you want to review, or select Find More to continue the search.

Viewing and using the alerts

The Alert screen on your smartphone shows info about incoming items such as new email messages and Calendar events. The Alert screen also notifies you if you miss a phone call.

To view the Alert screen, tap the blinking bell ☰ when it appears in the upper-left corner of any screen, or press and hold Center ☰ when the blinking bell appears.
You can do any of the following:

- Check the box to clear an alert from the list.
- Select the alert to open the corresponding application and view the alert item (message, event, missed call, and so on).
- Select Done to close the Alert screen and return to whatever you were doing on your smartphone before you opened the Alert screen. The bell continues to blink in the upper-left corner of the screen.
- Select Clear All to delete all alerts on the Alert screen.

**Calculator**

Calculator includes a basic calculator, plus an advanced calculator with scientific, financial, and conversion functions.

**Switching between Basic and Advanced Calculator Modes**

1. Press Applications and select Calc.

2. Press Menu.

3. Select Options, and then select Advanced Mode or Basic Mode.

**TIP** In Basic Mode, you can also press Right on the 5-way to switch to Advanced Mode. In Advanced Mode, press Right on the 5-way to cycle between functions, and press Left on the 5-way to return to Basic Mode.

**DID YOU KNOW?** You can tap the onscreen number pad or use the keyboard to input numbers.
Selecting functions in Advanced Calculator Mode

1. Switch to **Advanced Mode** (see the preceding procedure).

2. Press **Menu**.

3. Select **Options**, and then select the type of function you want to use:
   - **Math**: Advanced mathematical functions such as exponents, roots, and logarithms.
   - **Trig**: Trigonometric functions such as sine, cosine, tangent, and variants.
   - **Finance**: Financial calculator functions such as APR and amortization.
   - **Logic**: Hexadecimal characters in keypad, plus logic functions such as And, Not, Or, and Xor.
   - **Statistics**: Statistical functions such as sum, factorial, and random number generator.
   - **Weight/Tmp**: Weight and temperature conversions for metric and English values.

4. Press **Menu**.

5. Select **Pref**, and then select the decimal display format: **Float**, **Fixed(x)**, **Sci(x)**, or **Eng(x)**.

6. Press **Menu**.

7. Select **Pref**, and then select the number display format: **Degrees**, **Radians**, or **Grads**.

**Tip**: Select **Sto** to store a number in one of ten memory slots. Select **Rcl** to recall a stored number.

**Tip**: Select **Con** to access a list of mathematical constants such as Avogadro’s number or the speed of light.

**Length**: Length conversions for metric and English values.

**Area**: Area conversions for metric, traditional, and English values.

**Volume**: Volume conversions for metric and English values.
Installing applications

Your smartphone comes with several built-in and ready-to-use applications. You can also install free bonus software, such as business software, games, and more. You can install the bonus software wirelessly using the My Treo application on your smartphone. You can also download the bonus software from http://go.palm.com/treo755p/ to your computer and then synchronize to install it on your smartphone. You can use the web browser on your smartphone or your computer to purchase other third-party Palm OS® apps.

To learn about applications you can purchase for your smartphone, go to http://go.palm.com/treo755p/.

NOTE The instructions in this section tell you how to install basic PRC (Palm OS application) and PDB (Palm OS database) files on your Treo smartphone. Some Palm OS software uses an installer or wizard to guide you through the process. For details, consult the documentation that came with the software.

Installing bonus software from My Treo on your smartphone

My Treo lets you download and install software that you can use on your smartphone. If the software has both a desktop component in addition to a smartphone component, you need to download the software to your computer first. See Installing bonus software from My Palm on your computer for info on installing software that includes a desktop component.

1. Press Applications and select My Treo.
2. Select the Bonus tab.
3. Select the Install link below the name of the application you want to install.
4. Repeat step 3 to install additional applications.

Installing applications from the Internet

You can use the web browser on your smartphone to install Palm OS files (PRC or PDB) directly from the Internet. When you download a PRC or PDB file, it is automatically installed on your smartphone. If a file is compressed (ZIP or
Installing other third-party applications from a computer

**BEFORE YOU BEGIN** To install an app from your computer to your Treo smartphone, you must first install Palm® Desktop software on your computer (see Installing the desktop synchronization software).

When you download an application to your computer, it is probably in a compressed format such as a ZIP or SIT file. If the file is compressed, you need to use a decompression utility on your computer, such as WinZip or Allume Stuffit Expander, before you install the application on your smartphone.

1. **Windows:** Drag and drop the file(s) onto the Palm Quick Install icon on the Windows desktop.
   - **Mac:** Drag and drop the file(s) onto the Send To Device droplet in the Palm folder.

2. Select your device name from the User list, and then click OK.

Installing bonus software from My Palm on your computer


2. Follow the onscreen instructions to download the application(s) you want to install.

3. When prompted to select either Save or Run, select Run to place the app(s) in the install queue.

4. Synchronize your smartphone with your computer to install the application(s) on your smartphone.
3 Synchronize your smartphone with your computer to install the application(s) on your Treo smartphone.

**TIP** You can open a window to select whether to install files on your smartphone or on an expansion card.

**Windows:** Double-click the Palm Quick Install icon.

**Mac:** Open the HotSync menu and select Install Handheld files.

**TIP** On a Windows computer, you can also access Palm Quick Install by selecting the Quick Install icon in Palm® Desktop software or from the Programs folder in the Start menu.

**Removing applications**

If you decide that you no longer need an application, or you want to free up memory, you can remove apps from your smartphone or an expansion card (for more on expansion cards, see Using expansion cards). You can remove only apps, patches, and extensions that you install; you cannot remove the built-in apps that reside in the ROM portion of your Treo smartphone.

**DID YOU KNOW?** Some applications are factory-installed on your smartphone and cannot be deleted. These are listed with a Lock icon next to them.

**DID YOU KNOW?** Applications deleted from your smartphone are kept on your computer in the Archive folder of your user folder. If you’re having trouble locating your user folder, see I can’t find my user folder.

1 Press Applications.

2 If you want to remove an application from an expansion card, insert the card into your smartphone.

**Getting help with third-party applications**

If you encounter a problem with a third-party application (such as an error message), contact the application’s author or vendor. For general troubleshooting of third-party applications, see Third-party applications.
3 Press **Menu** (Menu).
4 Select **Delete** on the **App** menu.
5 Select the **Delete From** pick list and select the location of the application you want to remove: **Phone** or **Card**.
6 Select the application that you want to remove.
7 Select **Delete**, and then select **Yes** to confirm the deletion.
8 Synchronize to remove the application from the Backup folder on your computer.

**Manually deleting applications**

If an app you delete reappears on your smartphone, you may need to manually delete the app from your computer.

1 Locate your **Backup** subfolder on your computer.
   - **Windows**: `C:\Program Files\Palm<device name>`.
   - **Mac**: `Mac HD\Applications\Palm\Users<device name>`.

If you upgraded from a previous version of Palm Desktop software, your Backup subfolder may be located in the palmOne or Handspring folder.

2 If you find a **PRC** or **PDB** file for the application you just removed, delete the file from the **Backup** subfolder.
3 Delete the file from your device again.

**Viewing application info**

The Info screens display basic statistics about the applications on your Treo smartphone.

1 Press **Applications** (Menu).
2 Press **Menu** (Menu).
3 Select **Info** on the **App** menu.
4 Select the **Device** pick list and select the location of the app you want to view info for: **Phone** or `<card name>`.
Sending information with Bluetooth® wireless technology

The range of Bluetooth® wireless technology is up to 30 feet/10 meters in optimum environmental conditions. Performance and range may be affected by physical obstacles, radio interference from nearby electronic equipment, and other factors.

**Sending info over a Bluetooth wireless connection**

In most applications you can send an individual entry or item such as a contact or a picture. You can also send all the entries in a category, such as all contacts in the Business category.

1. Press Applications 🏡 and select Bluetooth 📞.
2. Select Bluetooth On.
3. Open an application.

**Version**: The version numbers of applications on your smartphone.

**Size**: The size (in kilobytes) of applications and information on your smartphone.

**Records**: The number of entries in various applications on your smartphone.

5. Scroll to the application you want to see info about.
6. Select Done.
4. Select the entry or category you want to send. You cannot send an item that has a lock next to it.

5. Press Menu.

6. Select Send from the leftmost menu.

7. Select Bluetooth, and then select OK.

8. Select the receiving device(s) in the Discovery Results list, and then select OK.

9. Wait for a message to indicate that the transfer is complete before you continue using your smartphone.

Sending an app over a Bluetooth wireless connection

1. Press Applications and select Bluetooth.

2. Select Bluetooth On.

3. Press Applications.

4. Press Menu.

5. Select Send from the App menu.

6. Select the Send From pick list and select the location of the app you want to send: Phone or <card name>.

7. Select the application you want to transfer. You cannot send an item that has a lock next to it.

8. Select Send.

9. Select Bluetooth, and then select OK.

10. Select the receiving device(s) on the Discovery Results screen, and then select OK.

11. Wait for a message to indicate that the transfer is complete before you continue using your smartphone.

Receiving info over a Bluetooth wireless connection

1. Press Applications and select Bluetooth.

2. Select Bluetooth On.

3. Select the Visibility pick list and select one of the following:

   Visible: Enables Bluetooth devices that are not on your Trusted Device list to request a connection with your smartphone. Your smartphone remains accessible to other devices until you turn this option off. After you’ve finished using this setting, remember to change it back to Hidden.
**Temporary**: Enables Bluetooth devices that are not on your Trusted Device list to request a connection with your smartphone during the next two minutes. Your smartphone reverts to the Hidden setting and becomes inaccessible to other devices after two minutes.

4 Use the other device to discover your smartphone and send information to it:
   - See the other device’s documentation to learn how to discover and send information over a Bluetooth wireless connection.
   - If the **Ringer switch** is set to **Sound On** (🎵), your smartphone beeps to notify you of the connection, and then prompts you to accept the info. Select a category or expansion card to specify where you want to store the item. If you don’t select a category, the item goes into the Unfiled category.

5 Select **Yes** to receive the information or **No** to refuse it.

---

**TIP** The Device Name in the Bluetooth app is the name other devices with Bluetooth wireless technology see when they connect to your smartphone. The default name is the name you gave your device during setup. You can change this name if you want to.

**DID YOU KNOW?** When you receive an application over a Bluetooth connection, you can store the application on your smartphone or send it to an expansion card inserted into the expansion card slot.

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**Beaming information**

Your Treo 755P smartphone is equipped with an IR (infrared) port so that you can beam information to another Palm OS® device with an IR port. The IR port is located on the side of your smartphone, above the expansion card slot door, behind the small dark shield.

**TIP** For best results, the path between the two devices must be clear of obstacles, and both devices must be stationary. If you have difficulty beaming, shorten the distance and avoid bright sunlight.
Beaming an entry
You can beam an individual entry or item such as a contact or a picture. You can also beam all the entries in the selected category, such as all the contacts in the Business or Family category.

1 Select the entry or category you want to beam. You cannot beam an item that has a lock next to it.
2 Press Menu.
3 Select Record, and then select one of the following:
   Beam: Sends an individual entry.
   Beam Category: Sends all entries in the current category.

4 When the Beam Status dialog box appears, point the IR port on your smartphone directly at the IR port on the receiving device.
5 Wait for the Beam Status dialog box to indicate that the transfer is complete before you continue using your smartphone.

Tip Beam your business card in two key presses: From the Phone application’s Main View, press Menu, and then press the M key.

Did You Know? If you beam a bookmark or saved page from the web browser, it beams the URL, not the contents of that page.

Beaming an application
Not all applications can be beamed. A lock icon appears on the Beam screen next to applications that cannot be beamed.
1 Press Applications.
2 Press Menu.
3 Select Beam from the App menu.
4 Select the Beam From pick list, and select whether the application you want to beam is located on your Treo smartphone or on an expansion card.
5 Select the application you want to transfer.

6 Select Beam.

7 When the Beam Status dialog box appears, point the IR port on your smartphone directly at the IR port on the receiving device.

8 Wait for the Beam Status dialog box to indicate that the transfer is complete before you continue using your smartphone.

Receiving beamed information

1 Turn on your screen.

2 Select the beam command on the transmitting device.

3 Point the IR port on your smartphone directly at the IR port on the transmitting device to open the Beam Status dialog box.

4 When the Beam Status dialog box appears, select a category for the entry.

5 Select Yes to receive the information or No to refuse it.

**TIP** If you do not select a category upon receiving a beamed item, the item is placed in the Unfiled category.

**TIP** If you can’t receive beamed information, make sure the Beam Receive option is turned on (see Optimizing power settings) and that you are not running a third-party application that disables beaming. If you still can’t receive a beam, try a soft reset (see Resetting your smartphone).

**DID YOU KNOW?** You can store a beamed application on your smartphone, or send it to an expansion card inserted into the expansion card slot.

Synchronizing information—advanced

Changing which applications sync

By default, information from Calendar, Contacts, Memos, Pics&Videos, and Tasks is updated each time you synchronize your smartphone with Palm Desktop software (included) or Microsoft Outlook (sold...
separately). You can change which applications synchronize. For example, if you don’t use the Memos application and you want to speed up synchronization, you can turn off synchronization for Memos.

**Tip: Windows** If you set up your smartphone to sync with Outlook, you can learn how to change which applications synchronize, by doing the following: Click the HotSync® manager icon in the taskbar and select Custom. Select a conduit that syncs with Outlook, click Change, and then click Help.

**Windows Only**

1. Click HotSync manager ☑️ in the taskbar in the lower-right corner of your screen.
2. Select Custom.
3. Select your device name from the User list at the top of the screen.
4. Select the application for which you want to turn synchronization on or off, and then click Change.
5. Select Synchronize the files to turn on synchronization for an app.

**Note** Select Do nothing to turn off synchronization for an app that currently synchronizes (for example, to turn off synchronization for Memos if you do not use this app).

Select one of the two overwrite options if you want the information in one location (smartphone or computer) to completely replace the information in the other location for that app. For example, if the Calendar info on your smartphone is accurate but the info on your computer has become corrupted, select Handheld overwrites Desktop for the Calendar app to have your smartphone info replace your computer info. Note that “handheld” refers to your smartphone and “desktop” refers to your computer.
6 (Optional) Repeat steps 4 and 5 for each application for which you want to turn synchronization on or off.

7 Click OK, and then click Done.

**Tip Windows** To keep the current sync setting on an ongoing basis, check the Set as default box. If you do not check this box, the option you select applies only the next time you synchronize. Thereafter, info is updated according to the default setting.

**MAC ONLY**

1 Double-click the Palm Desktop icon in the Palm folder.

2 From the HotSync menu, select Conduit Settings.

3 From the User pop-up menu, select your device name.

4 Select the application for which you want to turn synchronization on or off, and then click Conduit Settings.

5 Select Synchronize the files to turn on synchronization for an app. Select Do nothing to turn off synchronization for an app that currently synchronizes (for example, to turn off synchronization for Memos if you do not use this app).

**Note** Select one of the two overwrite options if you want the information in one location (smartphone or computer) to completely replace the information in the other location for that app. For example, if the Calendar info on your smartphone is accurate but the info on your computer has become corrupted, select **Handheld overwrites Macintosh** for the Calendar app to have your smartphone info replace your computer info. Note that “handheld” refers to your smartphone.

6 (Optional) Repeat steps 4 and 5 for each application for which you want to turn synchronization on or off.
Click **OK**, and then close the Conduit Settings window.

**Tip** **Mac** To keep the current setting on an ongoing basis, select **Make Default**. If you do not select this button, the option you select applies only the next time you synchronize. Thereafter, info is updated according to the default setting.

### Setting up a Bluetooth connection for synchronization

If your computer is enabled with Bluetooth wireless technology, you can synchronize wirelessly over a Bluetooth connection.

1. Press **Applications** and select **Bluetooth**.
2. Select **Bluetooth On**.
3. Enter a device name for your smartphone. This is the name that appears on the other Bluetooth device’s screen when it connects to your smartphone.
4. Select the **Visibility** pick list and select **Visible** or **Temporary**.
5. Select **Setup Devices**.
6. Select **HotSync Setup**.

**Tip** After you form a partnership with a device, you can change the Visibility setting to Hidden. That way only devices with which you’ve already formed a partnership can find your smartphone. New devices cannot request a connection.
7 Follow the onscreen instructions to create a partnership between your smartphone and your computer. In some cases you may need to perform setup steps on your computer before you can complete this step. Check your computer’s documentation for specific setup instructions.

8 After you finish the HotSync Setup, select Done to return to Applications View.

You’re now ready to sync your smartphone with your Bluetooth computer.

Synchronizing over a Bluetooth connection

When you synchronize using your smartphone’s Bluetooth wireless feature, you don’t need your sync cable. This is especially useful if you travel with a laptop enabled with Bluetooth wireless technology.

1 Press Applications and select HotSync.

2 Select Local.

3 Select the pick list below the HotSync icon, and then select the name of the PC you set up for Bluetooth synchronization (see Setting up a Bluetooth connection for synchronization).

4 Select the HotSync icon on your smartphone.

When synchronization is complete, a message appears at the top of your smartphone screen. Be patient; synchronization may take a few minutes.
Synchronizing over an infrared connection

**BEFORE YOU BEGIN** Check the following on your computer:

- It must have an enabled IR port and driver or have an IR device attached to it. Check your computer’s documentation to see if it supports IR communication.

- HotSync manager must be active. On a Windows computer, you know HotSync manager is active when its icon appears in the lower-right corner of your screen.

When you synchronize using your smartphone’s IR port, you don’t need a cable. This is especially useful if you travel with an IR-enabled laptop.

**WINDOWS ONLY**

1. On your computer, click **HotSync manager** in the taskbar in the lower-right corner of your screen. Make sure that **Infrared** is selected.

2. On your smartphone, press **Applications** and select **HotSync**.

3. Select **Local**.

4. Select the pick list below the HotSync icon and select **IR to a PC/Handheld**.

5. Position the IR port on your smartphone within a few inches of the IR port on your computer.

6. Select the **HotSync** icon on your smartphone.

When synchronization is complete, a message appears at the top of your smartphone screen. Be patient; synchronization may take a few minutes.
**MAC ONLY**

1. Double-click **HotSync manager** in the Palm folder.
2. Click the **HotSync Controls** tab, and then select **Enabled**.
3. Click the **Connection Settings** tab, and then check the **On** box next to **IR port**.
5. On your smartphone, press **Applications** and select **HotSync**.
6. Select **Local**.
7. Select the pick list below the HotSync icon and select **IR to a PC/Handheld**.
8. Position the IR port on your smartphone within a few inches of the IR port on your computer.
9. Select the **HotSync** icon on your smartphone.

When synchronization is complete, a message appears at the top of your smartphone screen. Be patient; synchronization may take a few minutes.

**Synchronizing using Microsoft Exchange ActiveSync®**

Microsoft Exchange ActiveSync® works with the VersaMail® application, Calendar, and Contacts applications on your smartphone to directly access corporate groupware information in Microsoft Exchange Server 2003 or 2007. If your company uses Microsoft Exchange Server 2003 or 2007, you may be able to wirelessly synchronize info in these applications on the server from your smartphone without using a desktop computer.

A Microsoft Exchange ActiveSync account interacts with your desktop software as follows:

- **Microsoft Outlook (sold separately):** Info in Calendar, Contacts, and the VersaMail application on your smartphone is pushed from or syncs with the server; it does not sync directly with Outlook on your desktop. However, if the server pushes info to or syncs with Outlook on your desktop, any info you enter in these applications on your smartphone also appears in Outlook after the next server push or sync.
NOTE  Push is a feature provided by Microsoft Exchange ActiveSync that pushes email messages, Calendar events, meeting invitations, and updated contact information it receives onto your smartphone.

- **Palm Desktop software**: Info in Calendar, Contacts, and the VersaMail application does not sync with and does not appear in Palm Desktop software on your computer.

NOTE  Info in other apps, such as Tasks and Memos, continues to sync with and appear in the desktop software on your computer (Outlook or Palm Desktop software).

For complete information on using a Microsoft Exchange ActiveSync account, see the *User Guide for the VersaMail® Application* at http://go.palm.com/treo755p/.

### Using expansion cards

The expansion card slot on your Treo smartphone enables you to add miniSD cards (sold separately) to extend the storage capacity of your smartphone. For example, expansion cards can store the following:

- Photos
- MP3 audio files
- Email attachments
- Games
- eBooks
- Microsoft Office files
- Adobe Acrobat files
- Applications
- Databases

**Inserting an expansion card**

The expansion card slot on your smartphone has a push-push mechanism: push in gently to insert a card; push in gently to remove it.
1. Open the door of the expansion card slot.

2. Hold your smartphone with the screen facing you, and hold the card with the label facing you. The notch on the card should be in the lower-left corner next to the keyboard.

3. Insert the card into the expansion card slot until you feel the card lock into place.

4. Close the door of the expansion card slot.

**Removing an expansion card**

1. Open the door of the expansion card slot.

2. Press the card into the expansion card slot to release it from the slot.

3. After you feel the expansion card slot eject the card, remove the card from the slot.

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**DID YOU KNOW?** If the Ringer switch is set to Sound On, you hear a confirmation tone when you insert or remove an expansion card.
4 Close the door of the expansion card slot.

Opening applications on an expansion card

After you insert an expansion card into the expansion card slot, you can open any of the applications stored on the expansion card.

1 Insert the expansion card into the expansion card slot. Applications View automatically appears.

2 Select the icon for the application you want to open.

3 Press Center to open the application.

TIP Install the Palm® Files application to easily browse and manage files on an expansion card. Press Applications, select My Treo, select the Bonus tab, and then select Files.

Accessing items stored on an expansion card

When an expansion card contains items, such as pictures or songs, you can access those items directly from the card.

1 Insert the expansion card into the expansion card slot. Applications View automatically appears.

2 Select the category pick list in the title bar, and select All.

3 Select the icon for the application in which you want to open the item. For example, to view a picture, select Pics&Videos.
Copying applications between an expansion card and your smartphone

**TIP** Before you copy an application to an expansion card, make sure that it is compatible with Palm OS software version 5.4.5 or later. Some applications do not work with expansion cards and do not allow you to store files in a location that is separate from the application.

You can copy applications from your Treo smartphone to your expansion card and vice versa.

1. Press **Applications**.
2. Press **Menu**.
3. Select **Copy** from the **App** menu.
4. Select the **Copy To** pick list and select the destination: **Phone** or **<card name>**.
5. Select the **From** pick list and select the location of the application you want to copy: **Phone** or **<card name>**.
6. Highlight the application you want to copy.
7. Select **Copy**.

Viewing expansion card information

The Card Info application displays general information about the expansion card that is currently in the expansion card slot. It also enables you to rename and format a card.

Press **Applications** and select **Card Info**.
**Renaming an expansion card**

If you change the contents of an expansion card, you can rename the card to better match its contents and to make it easy to identify wherever you insert it.

1. Insert the expansion card into the expansion card slot. Applications View automatically appears.
2. Select the **category** pick list at the top of the screen and select **All**.
3. Select **Card Info**.
4. Press **Menu**.
5. Select **Rename Card** from the **Card** menu.
6. Enter a new name for the card.
7. Select **Rename**.

**Formatting an expansion card**

Formatting an expansion card is similar to formatting a disk on a computer. When you format an expansion card, you erase all the information stored on the card.

1. Insert the expansion card into the expansion card slot. Applications View automatically appears.
2. Select the **category** pick list at the top of the screen and select **All**.
3. Select **Card Info**.
4. Press **Menu**.
5. Select **Format Card** from the **Card** menu.
6. Select **OK**.

**TIP**

Before copying information to, renaming, or formatting an expansion card, make sure the card is not write-protected. See the instructions that came with your card for details.
Your personal settings

Customizing your Palm® Treo™ 755p smartphone is a great way to make it match your lifestyle and work even harder for you.

On your smartphone, you can easily customize the sounds, fonts, screen colors, and more. Take advantage of different levels of security. Prevent making an accidental (and expensive) phone call by locking the keyboard. Some settings can help extend the life of your smartphone battery. There are lots of ways to make your smartphone work better for you.

**Benefits**
- Access applications quickly
- Make your screen easy to read
- Conserve power
- Enjoy your smartphone more
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System sound settings

Silencing sounds
You can immediately silence all alerts, ringtones, music that plays through the built-in speaker, and system sounds by sliding the Ringer switch to Sound Off 🗣. This does not mute the audio during a phone call.

DID YOU KNOW? Your smartphone includes a silent alarm that can vibrate even when the Ringer switch is set to Sound Off. For info on setting the vibrate option, see the section on setting alert tones in the chapters that describe the individual applications.

1. Slide the Ringer switch to Sound Off 🗣. Your smartphone vibrates once to let you know that you’ve turned sounds off.
2. To hear all sounds again, slide the Ringer switch to Sound On 🎵.

Setting system volume levels
You can set the volume level for system sounds, such as the tone that plays when you synchronize.

TIP If the Ringer switch is set to Sound Off, the ringer setting overrides the sound settings and all sounds are turned off.

1. Press Applications 📱 and select Sounds 🎵.
2. Select the Application pick list and select System.
3. Select the System Volume and Game Volume pick lists and select the volume levels.
Display and appearance settings

Adjusting the brightness
Depending on the lighting conditions in which you’re using your smartphone, you may need to adjust the brightness of the screen and keyboard backlight.

1. Press Option  and then press Backlight  .

2. Press Left  and Right  to adjust the brightness.

3. Select Done .

TIP To automatically set the backlight to the preset low setting, press Option + Menu .

TIP You can also adjust the backlight and set the brightness duration during a call in Power Preferences. See Optimizing power settings.

Changing the screen font
You can change the screen font in Calendar, Contacts, Memos, Messaging, Tasks, and Web. The font styles may vary between applications and some applications may offer fewer choices.

1. Open the application in which you want to change the font.

2. Press Menu .

3. Select Options , and then select Font .

4. Select a font style. (In the web browser, select the Font size pick list and select Large or Small.)
5  Select OK.

Setting display formats

Formats Preferences enable you to select number conventions based on geographic regions. For example, in the United Kingdom, time often is expressed using a 24-hour clock. In the United States, time is expressed using a 12-hour clock with an AM or a PM suffix. Many of the built-in applications on your Treo smartphone use the Formats Preferences settings.

1  Press Applications and select Prefs.

2  Select Formats.

3  Set any of the following preferences:
   - **Preset to**: The standard number conventions for your country. When you select a country, the other Formats Preferences are automatically set to that country’s conventions. You can also edit each option individually.

   - **Time**: The time format. Select HH:MM to display a 24-hour clock.
   - **Date**: The date format.
   - **Week starts**: The first day of the week (usually Sunday or Monday).
   - **Numbers**: The format for numbers with decimal points and commas.

4  Select Done.

Aligning the screen

Occasionally, your smartphone screen may need to be readjusted. If this occurs, you may see the wrong feature being activated when you tap the screen. To fix the problem, you can align the screen at any time.
1 Press **Applications** and select **Prefs**.
2 Select **Touchscreen**.
3 Follow the onscreen instructions and tap the screen where indicated.
4 Select **Done**.

**Changing the system color scheme**

1 Press **Applications** and select **Prefs**.
2 Select **Color Theme**.
3 Select a color scheme from the list.

4 Select **Done**.

**TIP** You can also set the wallpaper for the Phone application’s Main View (see Customizing the Phone application’s Main View) and the background for the Calendar Agenda View (see Customizing display options for your calendar).

**Applications settings**

You can change the Applications settings on your smartphone so that you can easily access the applications you use most often. You can arrange and display your applications by category, reassign the buttons on your smartphone, and select default applications for specific tasks.
Arranging applications by category
You can assign an application to a category and then display a specific category of applications in Applications View.

1. Press **Applications** [ ].
2. Press **Menu** [ ].
3. Select **Category** on the App menu.
4. Select the pick list next to each application and select a category.
5. Select **Done**.

**TIP** To create a new category, select the category pick list and select **Edit Categories**. Select **New**, and then enter the category name. Select **OK** to close the dialog box, and then select **OK**.

**DID YOU KNOW?** If there is an expansion card in the expansion card slot, the card appears in the category pick list and is treated as a category when you press Applications repeatedly.

Displaying applications by category
Do one of the following:

- Press **Applications** [ ] repeatedly to cycle through the categories.
- Select the **category** pick list at the top of the screen and select a category. Select **All** to display all of your applications.

Changing Applications View
By default, Applications View displays each application as an icon. As an alternative, you can view a list of applications. The list view is particularly useful when you have so many applications in a category that the applications fill up more than one screen.

1. Press **Applications** [ ].
2. Press **Menu** [ ].
3. Select **Options**, and then select **Preferences**.
4. Select the **View By** pick list and select **List**.
5. Select **OK**.

Reassigning buttons
With Buttons Preferences you can select which applications are associated with the quick buttons and the Side button on your Treo smartphone. You can assign a primary and secondary application to each of the
three quick buttons that open an application.

**NOTE** We recommend that you keep the primary button assignments on the factory settings until you become comfortable with the features of your smartphone. If you do change the primary button assignments, remember that the instructions in this guide and in the other help features refer to the original button settings.

1. Press Applications and select Prefs.
2. Select Buttons.
3. Select the pick list next to the button, Option + button, or Side button that you want to reassign, and then select an application.

4. Select Done.

**DID YOU KNOW?** You can also choose an application to open with the sync button on the USB sync cable. To change this setting, select HotSync on the Buttons Preferences screen.

**TIP** To restore all the buttons and key combinations to their factory settings, select Default.

**DID YOU KNOW?** Some third-party applications automatically take over a button when you install the application.

### Changing default applications

Sometimes one application looks for another application to handle information (for example, a mail application might open a browser when you select a link in an email message). Your smartphone comes with a set of predefined applications to handle email, messaging, and browser requests from other applications. If you have more than one application to handle these requests on your smartphone, you can specify which application you want to use for each function.
1. Press **Applications** and select **Prefs**.
2. Select **Default Apps**.
3. Select each pick list and select the application you want to associate with that function.
4. Select **Done**.

**Locking your smartphone and info**

Your Treo smartphone includes several features to protect your smartphone from inadvertent use and keep your information private. You can lock any of the following features on your smartphone:

**Keyboard (Keyguard):** You can use the Keyguard feature to disable the keyboard and all buttons to prevent accidental presses in your bag or pocket.

**Screen:** You can disable the screen’s touch-sensitive feature during an active call or call alert.

**Phone (Phone Lock):** You can set your phone to require a password to make calls. The built-in security software lets you make emergency calls even if your phone is locked.

**Smartphone:** You can set your smartphone to require a password for you to see any information on your smartphone.

**Entries:** You can mask or hide entries marked as private and set your smartphone to require a password for viewing them.

**Locking your keyboard (Keyguard)**

The Keyguard feature locks the keyboard so that you don’t accidentally press buttons or activate items on the screen while your smartphone is in a pocket or bag.
By default, Keyguard turns on whenever the screen is off. Each time you wake up the screen, you must turn off Keyguard to unlock the keyboard and use your smartphone.

To turn off Keyguard, do the following:
1. When the screen is off, press Power/End to wake up the screen.
2. Press Center to turn off Keyguard.

To change how quickly Keyguard turns on, or you can disable this feature altogether. To change the Keyguard settings, do the following:

1. Press Applications and select Prefs.
2. Select Keyguard.
3. Select the Auto-Keyguard pick list, and then do one of the following:
   - Select how quickly you want Keyguard to turn on: When power is turned off, 5 seconds after power off, or 30 seconds after power off.
   - Select Disable to completely disable the Keyguard feature until you turn it on again.
4. Select Done.

Locking your screen
You can set your smartphone to automatically lock the screen’s touch-sensitive features in certain situations.

1. Press Applications and select Prefs.
2. Select Keyguard.
3. Check any of the following boxes:
   - Incoming calls received: Disables the screen when the phone rings. You must use the 5-way to select the

Tip: If you disabled Keyguard, you can turn Keyguard on manually by pressing Option + Power/End when the screen is on.

You can change how quickly Keyguard turns on, or you can disable this feature altogether. To change the Keyguard settings, do the following:
onscreen Answer and Ignore buttons, or press Send to answer the call or Power/End to ignore the call.

On a call: Disables the screen after you answer a call. You must use the 5-way to select the onscreen buttons during the call. Use this setting to avoid accidentally pressing onscreen buttons while you’re holding your smartphone near your ear to speak.

4 Select Done.

DID YOU KNOW? When you check the boxes to disable the touchscreen during a call, the touchscreen is automatically enabled again after you end the call.

Locking your phone (Phone Lock)
You can lock your phone to prevent unauthorized calls and use of other wireless features. When your phone is locked, you must enter the correct code to unlock it. You can still place emergency calls when your phone is locked, however.

TIP When Phone Lock is turned on, other people can still see the info on your smartphone, but they cannot make calls or use the other wireless features without your password.

1 Press Phone .
2 Press Menu .
3 Select Options, and then select Phone Lock.
4 (Optional) Select Advanced, enter up to three numbers that you can dial when your phone is locked, and then select OK. You do not need to enter the standard emergency call number for your area, such as 911, as one of the three numbers, because this number is always available.
5 Select one of the following Phone Lock options:

On phone power off: Locks your phone each time you turn it off. When this setting is active, you must enter your lock code each time you turn your phone on again.

Immediately: Locks your phone when you select OK. The next time you dial a
number, you must enter your lock code to unlock your phone. After that, you can continue to make calls without entering your lock code, unless you select one of these Phone Lock options.

6 When prompted, enter the lock code, and then select **OK**. (Unless you changed your lock code, it is the last four digits of your phone number.)

7 If you want to change the lock code, select **Change Lock Code**, enter a new lock code, and then select **OK**. Repeat this step to verify the new lock code.

8 Select **OK**.

If you selected Immediately in step 5, your phone locks right away. If you selected On phone power off, your phone locks the next time you press and hold Power/End to turn off your phone.

2 Select **Options**, and then select **Phone Lock**.

3 Uncheck the **On phone power off** box.

4 Enter your lock code to change this setting.

5 Select **OK** twice.

**Locking your smartphone**

To protect your personal information, you can lock your smartphone. When your smartphone is locked, you need to enter your password to access any of your information or to use any of the features on your smartphone, including the phone. You can still make emergency calls, however, when your smartphone is locked.

**IMPORTANT** If you lock your smartphone, you must enter the exact password to unlock it. If you forget the password, you need to perform a hard reset to resume using your smartphone. Performing a hard reset deletes all the entries in your smartphone. However, you can restore all previously synchronized info the next time you sync (see **Synchronizing information—the basics**).

**TIP** If you want to lock your phone once in a while, use the Immediately option to lock your phone on demand.

To disable the current Phone Lock settings:

1 Press **Menu**.
1. Press **Applications** 📱 and select **Security** 🗝.

2. Select the **Password** box.

3. Assign a password and a password hint.

4. Select the **Auto Lock Device** box.

5. When prompted, enter your password and select **OK**.

6. Select one of the following options:
   - **Never**: Prevents your smartphone from locking automatically.
   - **On power off**: Locks your smartphone when you turn off the screen, or when it shuts off with the Auto-off feature.
   - **At a preset time**: Locks your smartphone at a specific time of day.
   - **After a preset delay**: Locks your smartphone after a period of inactivity.

7. Select **OK**.

8. Do one of the following:
   - Select **Lock & Turn Off** to lock your smartphone immediately.
   - Press **Applications** 📱 to accept your settings and continue using your smartphone.
Working with private entries

In most applications you can mark individual entries as private. All private entries remain visible and accessible until you select the Security setting. You have two Security setting options:

- **Hide Records**: Private entries do not appear anywhere in the application.
- **Mask Records**: Private entries are replaced with a visual placeholder where the entry would normally appear.

After you enable the mask or hide setting, any entries marked as private are immediately hidden or masked. If you define a password, you must enter it to display private entries. If you do not define a password, you (or anyone else) can reveal private entries without a password.

1. Display the entry that you want to mark private.
2. Select Details.
3. Check the Private box.
4. Select OK.

Hiding or masking all private entries

Make sure the entries you want to mask or hide are marked private.

1. Press Applications and select Security.
2. Select the Current Privacy pick list and select either Hide Records or Mask Records.
3. If prompted for your password, enter it and then select OK.

Viewing all private records

You can reveal all the entries you’ve hidden or masked.

1. Press Applications and select Security.

**TIP**
After you create a password, you can lock your system manually. Press Applications and select Security. Select Lock & Turn Off, and then select Off & Lock.

**TIP**
To change your password, select the Password box, enter your current password, and then enter the new password. To delete your password, select the Password box and then select Unassign.
2 Select the **Current Privacy** pick list and select **Show Records**.
3 If prompted for your password, enter it and then select **OK**.

**TIP** You can also access the systemwide security settings while you’re in an application, such as Calendar. Press **Menu**, select **Options**, and then select **Security**.

**Security and Palm® Desktop software (Windows)**

The Windows version of Palm® Desktop software observes the security password for your Treo smartphone. If you forget your password, you cannot view your information in Palm Desktop software. If your smartphone is unlocked, you can change your password on your smartphone, but all entries marked as private are deleted. You can restore your private entries the next time you sync.

Follow these steps to recover from a lost password:

1 Press **Applications**  and select **Security**.
2 Select the **Password** box.
3 Select **Lost Password**.
4 Select **Yes**.

**TIP** If you want additional security for Palm Desktop files, you may want to purchase a third-party solution.

**Entering owner information**

You can use Owner Preferences to record information that you want to associate with your Treo smartphone, such as your name, company name, and home phone number. If you lock your smartphone (see **Locking your smartphone**), the Owner Preferences information appears on the screen that requests your password to unlock it, and you must also enter your password to change the Owner Preferences information.

1 Press **Applications** and select **Prefs**.
2 Select **Owner**.
3 If you assigned a password with the Security application, select **Unlock**, enter your password, and then select **OK** to continue.
4 Enter the text that you want to appear in the Owner Preferences screen.

5 Select Done.

System settings

Setting the date and time
By default, your smartphone synchronizes the date, time, and time zone with the network when your phone is on and you are inside a coverage area. Date & Time Preferences also enable you to manually set the date, time, and location (time zone) setting for your smartphone.

1 Press Applications and select Prefs.

2 Select Date & Time.

3 Select the Automatically set pick list and select one of the following settings:

   **NOTE** The options that appear on the screen vary based on the setting you select in step 3.

   - **Nothing**: No info is acquired from your wireless service provider network. You must set the date, time, and time zone yourself.
   - **Date and time**: The date and time are acquired from your wireless service provider network. You must set the time zone yourself.
   - **Date, time, and time zone**: The date, time, and time zone are acquired from
your wireless service provider network. You cannot change any of the settings.

4 If the **Location** pick list appears, select it, and then select a city in your time zone.

| TIP | Don’t see a city in your time zone? Select **Edit List**, select **Add**, select a city in your time zone, and then select **OK**. If necessary, modify any of the settings in the **Edit Location** dialog box, and then select **OK**.

5 If the **Date and Time** fields appear, select the **Date** field and select the date, and then select the **Time** field and select the time.

6 Select **Done**.

| TIP | You can also set time zones for Calendar events. See **Creating an event**.

---

**Optimizing power settings**

Power Preferences enable you to adjust settings to maximize your smartphone’s battery performance.

1 Press **Applications** 📱 and select **Prefs** 📄.

2 Select **Power**.

3 Set any of the following preferences:

**Brightness**: Sets the intensity of the screen and keyboard backlights. Drag the slider or press **Left ◀** and **Right ▶** to adjust the brightness level.

**Auto-off after**: Determines how long your screen stays on during a period of inactivity. When there is no interaction with the keyboard or screen for the specified time period, your smartphone turns off automatically.

**On a call, dim backlight after**: Determines how long the backlight stays on at normal intensity during a phone call. After the specified time period, the backlight dims to conserve power during a long phone call.
**Beam Receive:** Determines whether your Treo smartphone is ready to receive information over an infrared beam. If you leave this option turned off, you must return to this screen to turn on this option the next time you want to receive a beam.

4 Select **Done**.

**TIP** You can also access the brightness setting by pressing **Option + P**. To temporarily dim the screen’s brightness, press **Option + Menu**.

---

**Connection settings**

**Connecting to a virtual private network**

If you want to use your Treo smartphone to access your corporate email account or other files on your corporate server, you may need to set up a virtual private network (VPN) on your smartphone. A VPN enables you to log in to your corporate server through the company’s firewall (security layer). You need a VPN client on your smartphone if your smartphone and your company’s server are located on opposite sides of the firewall.

Check with your company’s system administrator to see if a VPN is required to access the corporate server. If a VPN is necessary, you must purchase and install a third-party VPN client on your smartphone to use this feature.

**TIP** For information about third-party VPN client software, visit http://go.palm.com/treo755p/.

1 Install your third-party VPN client. See **Installing applications** for details.

2 Press **Applications** and select **Prefs**.

3 Select **VPN**.

4 Enter the settings provided by your corporate system administrator.
Common questions

Although we can’t anticipate all the questions you might have, this chapter provides answers to some of the most commonly asked questions. For additional information and answers to other common questions, visit http://go.palm.com/treo755p/.
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Upgrading

If you experience problems with your Palm® Treo™ 755P smartphone after performing the upgrade steps in Upgrading from another Palm OS® device of this guide, you may have incompatible applications or settings that were not quarantined during the installation process. These incompatible applications or settings can lead to numerous issues, including system resets and freezes. If you experience a problem after upgrading, follow the steps in this section to remove the incompatible apps from your smartphone and to transfer your other info to your smartphone.

**NOTE** If you have trouble installing a third-party application, contact the developer for assistance.

We recommend that you *do not* install apps that do any of the following:

- Modify phone functions, such as ringtones, dialing, or caller ID
- Replace organizer features, such as Contacts or Calendar
- Set data connection features, such as activating or ending data connections
- Provide web clipping features, such as PQA files
- Provide instant messaging features

If you want to continue using these types of applications, please contact the third-party developer for software updates and info about compatibility with your Treo 755P smartphone.

**WINDOWS ONLY**

Windows Vista users: Before inserting the Palm Software Installation CD, go to [www.palm.com/windowsvista](http://www.palm.com/windowsvista), where you’ll find instructions and information about using your smartphone and desktop software with Windows Vista.

1. On your computer, click **Start>Programs>Palm>Safe HotSync**.
2. Follow the instructions on the screen.
3. Locate the **Old_Apps** folder on your computer. This folder is usually located inside one of the following folders:
   - `C:\Program Files\Palm\`
   - `C:\Program Files\palmOne\`
   - `C:\Program Files\Handspring\`
4 To help you identify the app that is causing the problem, move one app at a time from the Old_Apps folder to the Backup folder, and then sync. If the problem recurs, delete the last app you installed and report the problem to its developer.

5 Repeat step 4 for each of the apps in the Old_Apps folder.

**NOTE** If you have trouble moving apps from the Old_Apps folder to the Backup folder, or determining which files to move, try reinstalling the app using the original third-party developer files.

2 Select your user folder and Option-drag it to your Mac desktop to make a copy of that folder.

3 Confirm that your copy includes the Backup subfolder and that all the files in the original Backup subfolder are also in the copy of the Backup subfolder.

4 Delete all files from the original Backup subfolder.

5 Perform a hard reset on your Treo 755P smartphone. See Resetting your smartphone for instructions.

6 Sync your new smartphone with your new desktop software and be sure to select your existing device name from the User list.

7 To help you identify the app that is causing the problem, move one third-party app from the copy of the Backup subfolder to the original Backup subfolder, and then sync. If the problem recurs, delete the last app you installed and report the problem to its developer.

8 Repeat step 7 for each of the third-party apps in the copy of the Backup folder.

**MAC ONLY**

1 Locate your user folder on your computer.

**NOTE** Your user folder name is the same as your device name and is usually found in this location: `<Mac hard drive> : Users : <your Mac username> : Documents : Palm : Users`

**TIP** Need more info on the Backup folder? See What is the backup folder?
Desktop software installation

If you are having trouble installing the desktop software, you may have the wrong version of the software or some of your computer’s resources may be unavailable.

**Windows Vista users:** Before inserting the Palm Software Installation CD, go to www.palm.com/windowsvista, where you’ll find instructions and information about using your smartphone and desktop software with Windows Vista.

Follow these steps to retry the installation:

1. Make sure your computer profile includes administrator rights to install software. In large organizations, these are usually granted by the system administrator.
2. Restart your computer.
3. Quit any active applications, including virus scanners and Internet security applications.
4. Make sure you’re installing the software from the Palm Software Installation CD that came with your new smartphone. Other versions of the desktop software may not work with this Treo smartphone.
5. Insert the Palm Software Installation CD to restart the installation.

**IMPORTANT** Always use the same language for your Treo smartphone, your operating system, and your desktop software. Otherwise, you may lose information or have difficulty with synchronization. Support is not provided for mismatched language setups.

**TIP** The Palm Software Installation CD installs software that lets you synchronize using Palm® Desktop software (included) or Microsoft® Outlook® for Windows (sold separately). If you want to synchronize using a different personal information manager (PIM), you must install a third-party solution. Contact the PIM’s vendor to learn if software is available for your smartphone.
Resetting your smartphone

Performing a soft reset
A soft reset is similar to restarting a computer. If your smartphone is not responding or you have trouble synchronizing with your computer, a soft reset may help. All your info is retained when you perform a soft reset.

1. Remove the battery from your smartphone, and then reinsert it.
   Don’t know how? See Replacing the battery.

NOTE The reset begins when you reinsert the battery.

2. At the end of the soft reset, Date & Time Preferences appears. Select Done.

Performing a system reset
A system reset, also called a safe or warm reset, tells your smartphone to stop what it’s doing and start over again without loading any system extras. If your smartphone loops or freezes during or after a soft reset, a system reset may help. Performing a system reset can release your smartphone from an endless loop so that you can uninstall a third-party application that may be causing the looping.

1. Remove the battery from your smartphone.

2. Press and hold Up ▲ while reinserting the battery.
   Don’t know how? See Replacing the battery.

3. When Date & Time Preferences appears, release Up ▲.

4. Delete the third-party application that you suspect is causing the problem.

5. Perform a soft reset. The wireless features of your smartphone are not available until you complete this step.

Performing a hard reset
A hard reset erases all information and third-party software on your Treo smartphone. Never perform a hard reset without first trying a soft reset and a system reset and trying to resolve
third-party software issues. (See Third-party applications for suggestions on diagnosing third-party software issues.) After performing a hard reset, you can restore previously synchronized information the next time you sync.

**IMPORTANT** If you set a password on your smartphone, performing a hard reset reformats your smartphone. This is a more severe form of a hard reset, which removes all your information, and restores your formats, preferences, and other settings to the factory default settings.

1. Remove the battery from your device.
2. Press and hold **Power/End** while reinserting the battery. See Replacing the battery.
3. When the Access Powered logo appears, release **Power/End**.
4. When the Erase all data? prompt appears, press **Up** to confirm the hard reset.

**IMPORTANT** If a Reformatting in progress message appears, do not touch your smartphone until the process is complete. This may take up to 10 minutes.

5. When the language selection screen appears, select the same language you selected for your desktop software.

**IMPORTANT** Always use the same language for your Treo smartphone, your operating system, and your desktop software. Otherwise, you may lose information or have difficulty with synchronization. Support is not provided for mismatched language setups.

6. Follow the onscreen instructions to align the screen and set the date and time.

7. (Optional) If you want to confirm that the hard reset was successful, press **Applications** and select

**TIP** Some third-party applications do not create a backup on your computer when you synchronize. If you perform a hard reset, you may lose data in these applications and you will need to reinstall the application after the hard reset. Please contact the application’s developer to find out which data is backed up during synchronization.
HotSync®. If you see your device name in the upper-right corner, the hard reset was *not* successful.

Replacing the battery

Your Treo 755p smartphone comes with a replaceable battery. Be sure to use a replacement battery that is recommended or sold by Palm and is compatible with the Treo 755p smartphone. Failure to use the proper battery may result in a risk of personal injury or product damage, and it voids your smartphone warranty.

1. Press **Power/End** to turn off the screen.
2. Press the **battery door release**, and slide the **battery door** downward to remove it from your smartphone.
3. Place a finger in the notch next to the battery, and lift up the old battery at a 45-degree angle to remove it from the compartment.
4. Align the metal contacts on the new battery with the contacts inside the battery compartment.
5 Insert the new battery into the compartment at a 45-degree angle, pressing it into place. Slide the **battery door** onto the back of the smartphone until it clicks into place.

6 Connect your smartphone to the charger or sync cable.

7 Wait for your Treo smartphone to turn on, and then enable the network time or set the date and time when prompted.

**TIP** Be sure to dispose of your old battery properly. In some areas, disposal in household or business trash is prohibited.

---

**Screen**

**The screen appears blank**

1 When a call lasts longer than the limit specified in Power Preferences, the screen dims automatically. In certain lighting conditions, the screen may appear blank when this occurs. Press any key except Power/End to restore the screen to normal brightness. Pressing Power/End hangs up the call.

2 When a period of inactivity lasts longer than the limit specified in Power Preferences, the screen turns off. Press and release **Power/End** to wake up the screen.

3 Look closely at the screen. If you can see a dim image, try adjusting the screen brightness (see *Adjusting the brightness*).

4 If the screen is still blank, perform a soft reset (see *Performing a soft reset*).

5 If the problem persists, connect your smartphone to the charger (see *Charging the battery*) and perform a soft reset again.
6 If that doesn’t work, perform a hard reset (see Performing a hard reset).

**TIP** To find carrying cases that protect the screen, and other useful accessories, visit [http://go.palm.com/treo755p/](http://go.palm.com/treo755p/).

**The screen doesn’t respond accurately to taps or it activates wrong features**

1 Press **Applications** and use the **5-way** to select **Prefs**.
2 Use the **5-way** to select **Touchscreen**.
3 Follow the onscreen instructions to align the screen.
4 Select **Done**.
5 If the problem persists, check for dirt between the screen and the edge of the smartphone.
6 If you’re using a screen protector, make sure that it is properly installed.

**There’s a blinking bell in the upper-left corner**

The blinking bell in the upper-left corner of the screen is the Alert screen symbol. It appears when you have alarms or messages that you haven’t acknowledged.

1 Press and hold **Center** or tap the blinking bell with your stylus.
2 When the list of pending alerts appears, do either of the following:
   - Select the alert text to view the item and keep it in the list.
   - Check the box next to an alert to clear it from the list, and then select **Done**.

**Synchronization**

Synchronization backs up the information from your smartphone onto your computer and vice versa. If you ever need to perform a hard reset or otherwise need to erase all your information on your smartphone, you can synchronize your smartphone with your computer to restore the info. Similarly, if your computer crashes and your Palm Desktop info is damaged, you can
recover your info by synchronizing with your smartphone. To make sure you always have an up-to-date backup of your info, synchronize frequently.

This section describes synchronization between your Treo smartphone and a desktop computer running Palm Desktop software. You can also synchronize the information on your smartphone using third-party applications. See the separate documentation for the third-party application for information on features and configuration.

Before you attempt to synchronize, make sure you’ve installed the desktop synchronization software from the Palm Software Installation CD.

**TIP** Every device needs a unique name. Never synchronize more than one device to the same device name on your computer.

### I can’t find my user folder

**WINDOWS ONLY** If your device name is one word, your user folder name is the first six characters of your device name. If your device name is two words, your user folder name consists of the first six characters of the second word of your device name followed by the first letter of the first word. For example, if your device name is John Smith, your user folder is named SmithJ. Your user folder is usually located inside one of the following folders:

- `C:\Program Files\Palm\`
- `C:\Program Files\palmOne\`
- `C:\Program Files\Handspring\`

**MAC ONLY** Your user folder name is the same as your device name and is usually found in this location: *Mac hard drive*: *Users*: *Your Mac username*: *Documents*: *Palm*: *Users*.

### What is the backup folder?

The Backup folder is located inside your user folder (see I can’t find my user folder). During synchronization, HotSync® manager puts a copy of most of your info and applications into the Backup folder. (Some third-party apps do not put a copy into the Backup folder.) The next time you sync, HotSync manager compares the contents of the Backup folder to the contents of your smartphone and then restores any missing info or applications.
If an app that you deleted reappears on your smartphone, try deleting the app from your Backup folder.

**Palm Desktop does not respond to a sync attempt**

1. Make sure that the USB sync cable is securely connected to the USB port on your computer and on the bottom of your smartphone (see Synchronizing information—the basics).

   **TIP** If you’re having trouble trying to sync using an IR or Bluetooth® connection, try using the USB sync cable instead. If this solves the problem, check your IR or Bluetooth settings (see Synchronizing information—advanced).

2. Make sure that HotSync manager is running:

   **Windows:** Right-click **HotSync manager** in the taskbar in the lower-right corner of your computer screen, and make sure that **Local USB** is checked. If you don’t see the HotSync manager icon, click **Start**, select **Programs**, select **Palm**, and then select **HotSync Manager**.

   **Mac:** Find the **Palm** folder on your Mac hard drive. Double-click **HotSync manager** in the **Palm** folder. In the **Connection Settings** panel, set the **Local Setup port** to **Palm USB**.

3. Synchronize. If the synchronization is successful, you do not need to complete the remaining steps.

4. Perform a soft reset (see Performing a soft reset).

5. Synchronize. If the synchronization is successful, you do not need to complete the remaining steps.

6. If problems persist and you’re synchronizing through a USB hub, try connecting the sync cable to a different USB port or directly to your computer’s built-in USB port.
7 Reboot your computer.
8 Synchronize. If the synchronization is successful, you do not need to complete the remaining steps.
9 Do one of the following:
   Windows: Uninstall Palm software. Click Start, select Settings, select Control Panel, select Add or Remove Programs, select Palm Desktop software, and then click Change/Remove.
   Mac: Contact Technical Support if the problem persists after completing step 7. Mac computers do not provide an option for uninstalling Palm Desktop software.
10 Reboot your computer.
11 Reinstall Palm Desktop software from the Palm Software Installation CD that came with your smartphone.

Synchronization starts but stops without finishing

**TIP** The HotSync Log can give you information about your most recent synchronization.

Windows: Right-click the HotSync manager icon in the taskbar in the lower-right corner of your computer screen, and then select View Log.

Mac: Open Palm Desktop software. From the HotSync menu, select View Log.

If you upgraded from a previous Palm OS® device or received a system error, such as Sys0505, there may be conflicts with software on your smartphone.

1 Locate your Backup subfolder and rename the folder (for example, BackupOld). Note that “Palm” in the following locations might be “Handspring” or “palmOne,” based on the device you’re upgrading from:

   Windows: C:\Program Files\Palm\device name

   Mac: Mac HD\Applications\Palm\Users\device name
2  Synchronize.

3  If the problem is resolved, begin reinstalling your third-party applications one at a time by double-clicking a single file in the original **Backup** subfolder that you renamed, and sync after each application you install. If the problem recurs, delete the last application you installed and report the problem to its developer.

4  Do one of the following:

   **Windows:** If the Windows New Hardware Wizard appears, the synchronization process may be timing out before the wizard completes its job. Follow all instructions in the New Hardware Wizard, and then sync again.

   **Mac:** Contact Technical Support if the problem persists after completing step 3. Mac computers do not provide an option for uninstalling Palm Desktop software.

5  (Windows only) Uninstall Palm Desktop software. Click **Start**, select **Settings**, select **Control Panel**, select **Add or Remove Programs**, select **Palm Desktop software**, and then click **Change/Remove**.

6  Reboot your computer.

7  Reinstall Palm Desktop software from the Palm Software Installation CD that came with your smartphone.

**Synchronization finishes but info doesn’t appear where it should**

1  Make sure you’re synchronizing with the intended desktop personal information manager (PIM). The Palm Software Installation CD enables you to choose to synchronize with Palm Desktop software (included) or Microsoft Outlook for Windows (sold separately). Reinsert the installation CD and select **Change your synchronization method** if necessary. If you use a different PIM, you need to install third-party software to synchronize. For more info, consult the company that makes the PIM.

2  If multiple Palm OS devices are synchronizing with your computer, make sure you are synchronizing with the correct device name. If info is not appearing in Palm Desktop software,
make sure the correct device name is selected in the User list on the toolbar of Palm Desktop software.

3 Open HotSync manager on your computer, and make sure the necessary conduits are set to Synchronize the files.

4 Do one of the following:
   - **Windows:** Uninstall Palm Desktop software. Click Start, select Settings, select Control Panel, select Add or Remove Programs, select Palm Desktop software, and then click Change/Remove.
   - **Mac:** Contact Technical Support if the problem persists after completing step 3. Mac computers do not provide an option for uninstalling Palm Desktop software.

5 Reboot your computer.

6 Reinstall Palm Desktop software from the Palm Software Installation CD that came with your smartphone.

7 (Outlook only) If you’re trying to synchronize offline, set your Outlook Calendar, Contacts, Notes, and Tasks to be available offline.

---

### I have duplicate entries in Microsoft Outlook after I sync

1 Open Microsoft Outlook (sold separately) and delete the duplicate entries.

2 On your computer, go to the Outlook application with duplicate entries and manually enter any info you added to your smartphone since the last time you synchronized.

3 Right-click HotSync manager in the taskbar, and select Custom.
Select the application that has duplicate entries and also has Outlook in its name, such as Outlook contacts.

5 Click Change.

6 Select Desktop overwrites handheld, and then click OK.

7 If more than one Outlook application has duplicate entries, repeat steps 4 through 6 for each application with duplicates.

8 Click Done.

9 Synchronize your smartphone and your computer.

My appointments show up in the wrong time slot after I sync

If you create an appointment in the wrong time zone (that is, your desktop was set to the wrong time zone), it shows up in the wrong time zone on your smartphone. To be safe, enable local network time and avoid assigning time zones to your appointments.

If you’re using Microsoft Outlook (sold separately):

1 Make sure that you installed the Microsoft Outlook conduit that came with your Treo 755P smartphone. If you’re not sure whether this software is installed, reinstall Palm Desktop software from the Palm Software Installation CD that came with your smartphone.

2 Open Microsoft Outlook and correct the wrong entries.

3 On your computer, manually enter any Calendar info you added to your smartphone since the last time you synchronized.

4 Click HotSync manager in the taskbar and select Custom.

5 Select an application that has both Calendar and Outlook in its name.

6 Click Change.

7 Select Desktop overwrites handheld, and then click OK.

8 Synchronize your smartphone and your computer.
9 Repeat steps 4 through 6 to open the Calendar Change HotSync Action dialog box.

10 Select Synchonize the files, and then click OK.

You should now be able to assign time zones to your events without encountering this problem.

**If you’re using Palm Desktop software:**

1 On your smartphone, press Calendar.

2 Press Menu.

3 Select Options, and then select Preferences.

4 Uncheck the New events use time zones box (if it’s checked).

5 On your computer, open Palm Desktop software and correct the wrong entries.

6 On your computer, manually enter any Calendar info you added to your smartphone since the last time you synchronized.

7 Click HotSync manager in the taskbar and select Custom.

8 Select Calendar.

9 Click Change.

10 Select Desktop overwrites handheld, and then click OK.

11 Synchronize your smartphone and your computer.

12 Repeat steps 7 through 9 to open the Calendar Change HotSync Action dialog box.

13 Select Synchronize the files, and then click OK.

You should now be able to assign time zones to your events without encountering this problem.

**IMPORTANT** To avoid this problem in the future, do not assign time zones to your events. Palm Desktop software does not support time zones.
Phone

**Signal strength is weak**
Become familiar with low coverage areas where you live, commute, work, and play. Then you will know when to expect signal strength issues. You can check signal strength by looking at the `signal-strength` icon in the title bar of the Phone application’s Main View. The stronger the signal, the more bars that appear. If you are outside a coverage area, no bars appear.

1. If you’re standing, move about ten feet in any direction.
2. If you’re in a building, move near a window. Open any metal blinds.
3. If you’re in a building, move outdoors or to a more open area.
4. If you’re outdoors, move away from large buildings, trees, or electrical wires.
5. If you’re in a vehicle, move your Treo smartphone so that it’s level with a window of your vehicle.

**My smartphone won’t connect to the mobile network**
1. Contact your wireless service provider to confirm that you have an active data plan.
2. Try the suggestions about signal strength described in **Signal strength is weak**.
3. Turn off your phone and turn it on again (see **Turning your phone on and off**).
4. Perform a soft reset (see **Performing a soft reset**).

**The other person hears an echo**
- Try decreasing the volume on your Treo smartphone to avoid coupling or feedback on the other person’s end. This applies to both the speakerphone and the earpiece.
- Position the earpiece closer to your ear to prevent sound leaking back to the microphone. Keep your hand away from the microphone hole, which is on the bottom right side of the smartphone.
- If you’re using the speakerphone feature with your smartphone lying on a
flat surface, try turning the smartphone face down (screen facing the surface).

I hear my own voice echo
Ask the person on the other end of the call to turn down the volume on his or her phone or to hold the phone closer to his or her ear.

My voice is too quiet on the other end
- Be sure to place the bottom of the Treo smartphone, or the hands-free microphone, close to your mouth.
- Check the signal-strength icon in the title bar of the Phone application’s Main View. If the signal is weak (few bars are displayed), try the suggestions about signal strength described in Signal strength is weak.

I hear static or interference
Check the signal-strength icon in the title bar of the Phone application’s Main View. If the signal is weak (few bars are displayed), try the suggestions about signal strength described in Signal strength is weak.

If you’re using a Bluetooth hands-free device, try the following:

- Move your smartphone closer to the hands-free device. Audio quality degrades as the distance between your smartphone and hands-free device increases. The effective range for a device varies between manufacturers.
- Confirm that no obstructions, including your body, are between the smartphone and your hands-free device.

TIP  For best performance, keep your Bluetooth headset and phone on the same side of your body.

My smartphone hangs up when I hold it to my ear
You may be accidentally pressing the onscreen Hang Up All button with your cheek. Try holding the smartphone so that your face doesn’t press against the screen. If this is not convenient, you may want to disable the screen’s touch-sensitive feature during active calls (see Locking your screen).
My phone seems to turn off by itself
If a system error and reset occur, the Treo smartphone automatically turns the phone on if it was on before the reset. However, if the smartphone can’t determine if your phone was on before the reset, the phone does not automatically turn on (see Turning your phone on and off). If the problem persists and you’re using third-party applications, see Third-party applications for additional suggestions.

My smartphone makes or answers calls when it’s in a bag or pocket
Items in your bag or pocket may be pressing the onscreen Answer button or otherwise activating screen items. If this happens, be sure to press Power/End to turn off the screen before placing your smartphone in a bag or pocket. You may also want to disable the screen’s touch-sensitive feature during incoming calls (see Locking your screen).

The voicemail icon stays on the screen after I listen to my messages
If the voicemail icon stays in the title bar after you listen to your messages, you can manually clear the voicemail icon.
1. In the Phone application, press Menu.
2. Select Options and then select Phone Preferences.
3. Select Clear Voicemail Icon.

Hands-free devices

TIP  Bluetooth range is up to 30 feet/10 meters in optimum environmental conditions. Performance and range may be affected by physical obstacles, radio interference from nearby electronic equipment, and other factors.

To find carrying cases that can help prevent your smartphone from making calls, as well as other useful accessories, visit http://go.palm.com/treo755p/.
I can’t make or receive calls using a Bluetooth hands-free device

Confirm all the following:

- The Bluetooth device is compatible with your smartphone. Go to http://go.palm.com/treo755p/ for a list of compatible devices.
- The Bluetooth setting is on when you press Applications and select Bluetooth.
- You have already formed a partnership between your smartphone and your hands-free device, and the hands-free device appears in the Trusted Devices list (see Connecting to a Bluetooth hands-free device).
- Your hands-free device is charged and turned on.
- Your Treo smartphone is within range of the hands-free device.

If the problem persists, turn the Bluetooth setting Off and then turn it On again. If it still persists, create a new partnership with the hands-free device (see Connecting to a Bluetooth hands-free device).

I hear static or interference when using my Bluetooth hands-free device

- Try moving your Treo smartphone closer to the hands-free device. Audio quality degrades as the distance between your smartphone and hands-free device increases. The effective range for a device varies between manufacturers.
- Confirm that no obstructions, including your body, are between the smartphone and your hands-free device.
- If the problem persists, turn the Bluetooth setting Off and then turn it back On again. If it still persists, create a new partnership with the hands-free device (see Connecting to a Bluetooth hands-free device).

TIP For best performance, keep your Bluetooth headset and phone on the same side of your body.

Some features of my Bluetooth hands-free device don’t work with my smartphone

- Check the Palm compatibility list at http://go.palm.com/treo755p/ to ensure that your device is compatible.
• Check the documentation that came with your device or the manufacturer’s website for information specific to your device.

**Email**

For troubleshooting info on the VersaMail® application, see the *User Guide for the VersaMail® Application* at http://go.palm.com/treo755p/.

**Messaging**

**I can’t send or receive text messages**

• Make sure your phone is turned on (see *Turning your phone on and off*).
• Contact your wireless service provider to verify that your plan includes text messaging services, that these services have been correctly activated, and that they are available at your location. Your wireless service provider should be able to tell you if messaging services have been experiencing transmission delays.

Delays can occur also between the time that a message is sent and the time it is received.

• Verify with the recipient that the receiving device can handle text messages.

• If a text message arrives but does not display an alert, perform a soft reset (see *Performing a soft reset*).

**Web**

**I can’t tell if data services are available**

When your phone is on, icons appear in the title bar in the Phone application’s Main View to indicate whether data services are available and whether a data connection is active. See *What are all those icons?* for descriptions of the icons that indicate that data services are available.

*TIP* If your phone is on and you do not see any of the data icons, data services are not available in your current location.
My smartphone won’t connect to the Internet

Your Treo 755P smartphone supports the 1xRTT and EVDO wireless data networks. To connect to the Internet, you must subscribe to and activate data services with your wireless service provider, and you must be in a location with data coverage.

1. Press and hold Power/End ( ) to turn off your phone. Then press and hold the same button to turn it back on again.

2. Press Phone ( ) and look for either the 1xRTT ( ) or EVDO ( ) icon in the title bar of the Phone application’s Main View.

3. If you see one of these icons, you are in a data coverage area. Try connecting to the Internet again. If you do not see either of these icons, press Applications ( ), select Prefs ( ), and continue with the following steps.

4. Select Network.

5. Select the Services pick list and select EVDO.

6. Select Connect.

7. If the connection is successful, go to the web browser. If you still can’t make a connection, perform a soft reset (see Performing a soft reset).

8. If your phone did not turn on automatically, press and hold Power/End ( ) to turn on your phone, and try connecting to the Internet.

9. Contact your wireless service provider to verify the following:
   - Your subscription plan includes high-speed data services.
   - Data services have been activated on your account.
   - Data coverage is available in your location.
   - There are no data service outages in your location.

I can’t access a web page

First, make sure you have Internet access: Open the web browser and try to view another web page you’ve loaded before. To ensure you’re viewing the page directly from the Internet, press Menu ( ), select Go, and then select Refresh.
If you can view the other web page after you refresh it but you still can’t access the page you were originally trying to view, the page may contain elements that are not supported by the web browser. These include Flash, Shockwave, VBScript, WMLScript, and other plug-ins.

Some websites use a redirector to their true home page. If the web browser on your smartphone can’t follow the redirector, try using a desktop browser to see the landing page of the redirector, and then enter that address in the web browser on your smartphone.

1. Press Phone and look for either the 1xRTT or EVDO icon in the title bar of the Phone application’s Main View.
2. If you see the EVDO icon, there may be a problem with the website you are trying to access. Try opening a different web page to see if the problem persists.
3. If you see the 1xRTT icon, you may be experiencing the difference in performance between the two types of data networks.
4. To be sure there is not a problem with your connection to your wireless service provider’s network, press and hold Power/End to turn off your phone. Then press and hold the same button to turn it back on again.
5. Try opening the web page again to see if it loads faster.

**An image or map is too small on my screen**

The web browser has two modes: Optimized and Wide Page. Optimized Mode resizes all images and page elements to fit in a single column on the
smartphone screen. Switch to Wide Page Mode to see the full-size image (see Viewing a web page).

You may also be able to save the image on your smartphone or on an expansion card and then view the image later on your computer.

A secure site refuses to permit a transaction

Some websites don’t support certain browsers for transactions. Please contact the site’s webmaster to make sure the site allows transactions using your smartphone’s Blazer® web browser.

Camera

Here are some tips for taking good pictures with the built-in camera:

- Clean the camera’s lens with a soft, lint-free cloth.
- Take pictures in bright lighting conditions. Low-light images may be grainy, due to the sensitivity of the camera.

- Hold the smartphone as still as possible. Try supporting your picture-taking arm against your body or a stationary object (such as a wall).
- Keep the subject of the picture still. Exposure time is longer with lower light levels, so you may see a blur.
- For best results, verify that you have the brightest light source coming from behind you, lighting the subject’s face. Avoid taking indoor pictures with the subject in front of a window or light.
- Make sure the subject is at least 18 inches away from the camera to ensure good focus.

When you synchronize your smartphone with your computer, your camera images are stored on your hard drive (see Viewing pictures and videos on your computer).
Making room on your Treo™ smartphone

Keep in mind that your smartphone includes an expansion card slot, and that you can store applications and information on expansion cards (sold separately). However, you still need free memory on the smartphone itself to run applications from an expansion card. For more info on using expansion cards, see Using expansion cards.

If you store a large number of records or install many third-party applications, the internal memory on your smartphone may fill up. Here are some common ways to clear space:

- **Email**: Messages that have large attachments can quickly consume memory on your smartphone. Delete messages with large attachments. If you have hundreds of messages with or without attachments, you may want to delete older messages to make room (see the User Guide for the VersaMail Application at http://go.palm.com/treo755p/).

- **Pics&Videos**: Large images take up a lot of memory. Move images to an expansion card or synchronize them to your computer, and then delete the images from your smartphone (see Viewing pictures and videos on your computer and Deleting a picture or video).

- **Music**: Music files often consume excessive memory. Move music files to an expansion card, or delete large files from your smartphone (see Transferring MP3 files from your computer).

- **Internet**: If you set a large web browser cache, you may want to use the web browser’s advanced Memory Management settings to clear all recent pages (see Customizing your web browser settings).

- **Third-party applications**: You can delete infrequently used applications (see Removing applications) or move them to an expansion card (see Copying applications between an expansion card and your smartphone).
Some third-party applications can cause conflicts on your smartphone. For example, third-party applications that were not written with the Treo smartphone keyboard and 5-way navigator in mind may cause errors or strange behavior when you use the keyboard and 5-way navigator in these applications. Third-party applications that modify wireless features may require extra troubleshooting.

If you recently installed an application and your device seems to be stuck, try the following:

1. Perform a soft reset (see Performing a soft reset).
2. If the problem persists, perform a system reset (see Performing a system reset).
3. Delete the most recently installed application from your smartphone (see Removing applications).
4. If the problem persists, perform another system reset.
5. If possible, synchronize your smartphone with your computer to back up your most recent info.
6. If you’re unable to perform the preceding steps or the problem persists, locate your Backup subfolder on your computer and rename the folder (for example, BackupOld). Note that “Palm” in the following locations might be “Handspring” or “palmOne,” based on the device you’re upgrading from:

   **WINDOWS ONLY** C:\Program Files\Palm\device name

   **MAC ONLY** Mac HD\Applications\Palm\Users\device name

7. Perform a hard reset (see Performing a hard reset).
8. Sync to restore your Calendar, Contacts, Tasks, Memos, and Pics&Videos info.
9 Do one of the following:
- If the problem is resolved, begin reinstalling your third-party applications one at a time by double-clicking a single file in the original Backup subfolder that you renamed, and sync after each application you install.
- If the problem recurs, delete the last application you installed and report the problem to its developer.

Getting more help
Contact the author or vendor of the third-party software if you require further assistance.

Error messages
Your Treo smartphone is designed to minimize interruptions when a system error occurs. If your smartphone encounters a system error, it automatically resets itself and resumes functioning as normal. If possible, it even turns the phone back on if it was on before the error occurred.

Sometimes you might want to know more about an error. Your Treo smartphone uses a special interface to show error messages in greater detail.

1 Press Phone 📞.
2 Enter #*377, and then press Send 📩.
3 Review the screen with details about the conditions that led up to the most recent automatic reset.
4 Select OK.

Note that third-party developers create their own error messages. If you do not understand an error message, please contact the developer of the application for help.
1xRTT (single carrier [1x] radio transmission technology)
A wireless technology that provides fast data transfer and Internet access with average speeds of 60 to 80Kbps and bursts of up to 144Kbps.

Alt (alternative) 
A keyboard key. Enter a letter on the keyboard, and then press Alt to access variations such as international characters and symbols.

Applications 
The screen on your Palm® Treo™ 755P smartphone from which you can open all applications.

Auto-off interval
The time of inactivity that passes before the screen on your smartphone turns off. The wireless features on your smartphone are unaffected by this setting.

Beam
The process of sending or receiving an entry or application using the infrared port on your Treo smartphone.

Bluetooth® wireless technology
Technology that enables devices such as smartphones, mobile phones, and computers to connect wirelessly to each other so that they can exchange information over short distances.

Device name
The name associated with your Treo 755P smartphone that distinguishes it from other Palm OS® devices. When you first synchronize your smartphone, you are asked to give it a device name. This name appears in the User list in Palm® Desktop software.

Dialog box
A set of options and command buttons that is enclosed by a border and that enables you to carry out a specific task.
**EVDO (Evolution Data Optimized)**
A wireless broadband technology that is designed for very high speed data transfer with average download speeds of 400 to 700Kbps. It is capable of reaching download speeds of up to 1.8Mbps and upload speeds of up to 156Kbps.

**Favorite**
A button that provides quick access to a phone number (speed dial) or commonly used application (such as Contacts, Web, or Messaging). You can define up to 70 favorite buttons in the Phone application.

**HotSync® manager**
The computer application that manages the synchronization of your Treo smartphone with your computer.

**HotSync technology**
The technology that synchronizes your smartphone and your computer with the simple press of a button.

**Infrared (IR)**
A way of transmitting information using light waves. The IR port on your smartphone enables you to transfer information to other IR devices within a short radius.

**Lithium ion (Li-ion)**
The rechargeable battery technology used in Treo smartphones.

**Option key**
The keyboard button that enables you to access the alternative feature that appears above the letter on each key.

**Palm® Desktop software**
A PIM application for computers that helps you manage your personal information and keep your personal information synchronized with your Treo smartphone.

**Palm OS® software**
The operating system of your Treo 755P smartphone, which is known for its simplicity of use and for the large number of compatible third-party applications that can be added to your Treo 755P smartphone.
Palm® Quick Install
The component on your Windows computer that enables you to install Palm OS applications and other information on your Treo smartphone.

Partnership
Two Bluetooth devices—for example, your smartphone and a hands-free device—that can connect because each device finds the same passkey on the other device. Once you form a partnership with a device, you don’t need to enter a passkey to connect with that device. Partnership is also known as paired relationship, pairing, trusted device, and trusted pair on some devices.

Phone
The application on your Treo smartphone that enables you to make and receive phone calls.

PIM (personal information manager)
A genre of software that includes applications such as Palm Desktop software, Microsoft® Outlook®, Lotus Notes, ACT!, and the Palm OS organizer applications on your smartphone. PIMs generally store contacts, schedules, tasks, and memos.

SMS (Short Messaging Service)
The service that exchanges short text messages almost instantly. Text messages are typically exchanged between mobile phones. These messages can usually include up to 160 characters; messages with more than 160 characters are automatically split into several messages. Treo smartphones can send and receive SMS messages while you are on a voice call.

Streaming
Technology that enables you to access media content—for example, watch a video or listen to an audio program—directly from the Internet on your smartphone without needing to download a file to save on your smartphone.

User folder
The folder on your computer that contains the information you enter in Palm Desktop software and the information you enter on your smartphone and synchronize with Palm Desktop software.
Important safety and legal information

FCC Notice
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Antenna Care/Unauthorized Modifications
Use only the supplied integral antenna. Unauthorized antenna modifications or attachments could damage the unit and may violate FCC regulations. Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

FCC RF Safety Statement
In order to comply with FCC RF exposure safety guidelines, users MUST use one of the following types of bodyworn accessories.

- A Palm™ brand body-worn accessory that has been tested for SAR compliance and is intended for use with this product.

- An accessory that contains NO metal (snaps, clips, etc.) and provides AT LEAST 1.5 cm of separation between the users body and the unit.

Do NOT use the device in a manner such that it is in direct contact with the body (i.e., on the lap or in a breast pocket). Such use will likely exceed FCC RF safety exposure limits. See www.fcc.gov/oet/rfsafety/ for more information on RF exposure safety.

The highest reported (FCC) SAR values of the Palm® Treo™ 755p smartphone, by Palm are:

<table>
<thead>
<tr>
<th>Maximum SAR Values</th>
<th>Cellular</th>
<th>PCS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Held to Ear</td>
<td>1.07 (W/1Kg)</td>
<td>1.46 (W/1Kg)</td>
</tr>
<tr>
<td>Body - Worn</td>
<td>0.89 (W/1Kg)</td>
<td>0.33 (W/1Kg)</td>
</tr>
</tbody>
</table>

FCC Radiofrequency Emission
This smartphone meets the FCC Radiofrequency Emission Guidelines and is certified with the FCC as:
FCC ID number: O8F-895.
More information on the smartphone’s SAR can be found from the following FCC Website:

FCC Hearing Aid Compatibility Your Treo smartphone is compliant with the FCC Hearing Aid Compatibility (HAC) requirements. For additional HAC information, including the HAC rating of this product, please refer to www.palm.com/treoHAC.

Static Electricity, ESD, and Your Palm® Device
Electrostatic discharge (ESD) can cause damage to electronic devices if discharged into the device, so you should take steps to avoid such an occurrence.

Description of ESD Static electricity is an electrical charge caused by the buildup of excess electrons on the surface of a material. To most people, static electricity and ESD are nothing more than annoyances. For example, after walking over a carpet while scuffing...
your feet, building up electrons on your body, you may get a shock—the discharge event—when you touch a metal doorknob. This little shock discharges the built-up static electricity.

**ESD-susceptible equipment** Even a small amount of ESD can harm circuitry, so when working with electronic devices, take measures to help protect your electronic devices, including your Palm® device, from ESD harm. While Palm has built protections against ESD into its products, ESD unfortunately exists and, unless neutralized, could build up to levels that could harm your equipment. Any electronic device that contains an external entry point for plugging in anything from cables to docking stations is susceptible to entry of ESD. Devices that you carry with you, such as your smartphone, build up ESD in a unique way because the static electricity that may have built up on your body is automatically passed to the device. Then, when the device is connected to another device such as a docking station, a discharge event can occur.

**Precautions against ESD** Make sure to discharge any built-up static electricity from yourself and your electronic devices before touching an electronic device or connecting one device to another. The recommendation from Palm is that you take this precaution before connecting your device to your computer, placing the device in a cradle, or connecting it to any other device. You can do this in many ways, including the following:

- Ground yourself when you’re holding your mobile device by simultaneously touching a metal surface that is at earth ground. For example, if your computer has a metal case and is plugged into a standard three-prong grounded outlet, touching the case should discharge the ESD on your body.
- Increase the relative humidity of your environment.
- Install ESD-specific prevention items, such as grounding mats.

**Conditions that enhance ESD occurrences** Conditions that can contribute to the buildup of static electricity in the environment include the following:

- Low relative humidity.
- Material type. (The type of material gathering the charge. For example, synthetics are more prone to static buildup than natural fibers like cotton.)

While you should always take appropriate precautions to discharge static electricity, if you are in an environment where you notice ESD events, you may want to take extra precautions to protect your electronic equipment against ESD.

**Battery safety information**

- Do not disassemble or open, crush, bend or deform, puncture or shred.
- Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.
- Only use the battery for the system for which it is specified.
- Only use the battery with a charging system that has been qualified with the system per this standard. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage, or other hazard.
- Do not short circuit a battery or allow metallic conductive objects to contact battery terminals.
- Replace the battery only with another battery that has been qualified with the system per this standard, IEEE-Std-1725-200x. Use of an unqualified battery may present a risk of fire, explosion, leakage or other hazard.
- Promptly dispose of used batteries in accordance with local regulations.
- Battery usage by children should be supervised.
- Avoid dropping the phone or battery. If the phone or battery is dropped, especially on a hard surface, and the user suspects damage, take it to a service center for inspection.
- Improper battery use may result in a fire, explosion or other hazard.
Precaution against hearing loss

Protect your hearing. Listening to this device at full volume for a long period of time can damage your hearing.


Précautions d’usage de votre téléphone mobile

Le taux de DAS(1) (Débit d’Absorption Spécifique) de votre Treo 755p smartphone est 0,896 w/kg

Conseils d’utilisation pour réduire le niveau d’exposition aux rayonnements: Utiliser le plus souvent possible les kits piétons (oreillettes), notamment en cas d’usage fréquent ou prolongé du téléphone mobile. Ils apportent en outre un plus grand confort d’utilisation.

Eloigner le téléphone mobile de certaines zones sensibles telles que le ventre chez les femmes enceintes ou le bas-ventre chez les adolescents, plus particulièrement lors d’une communication.

Utiliser votre téléphone mobile dans de bonnes conditions de réception. Celle-ci est indiquée sur l’écran de votre téléphone par la matérialisation de barrettes. 3 ou 4 barrettes, la réception est de bonne qualité pour passer vos communications. Ce n’est pas toujours le cas dans certaines zones ou situations, notamment les parking souterrains, les ascenseurs, en train ou en voiture ou tout simplement dans un secteur mal couvert par le réseau.

Mesures touchant à la sécurité: Dans certains lieux ou situations, tels que les avions, les hôpitaux, les stations-service et les garages professionnels, l’usage du téléphone est interdit. Il est donc impératif de respecter strictement les consignes de sécurité propres à chacune de ces situations et d’éteindre votre téléphone lorsque cela est requis.

Par ailleurs pour éviter les risques d’interférences, les personnes porteuses d’implants électroniques (stimulateurs cardiaques, pompes à insuline, neurostimulateurs) doivent conserver une distance de 15 cm entre le mobile et l’implant et ne l’utiliser que du côté opposé au côté où celui-ci est situé.

Téléphoner en conduisant, même avec des équipements qui ne sont pas interdits par la réglementation, est dangereux car il augmente potentiellement le risque d’accident provenant de la distraction créée par la conversation elle-même. Aussi, est-il recommandé de ne jamais téléphoner en conduisant et de considérer que l’utilisation d’un kit mains-libres n’est pas une solution.

(1) Valeur DAS la plus élevée pour ce modèle de téléphone et pour une utilisation à l’oreille, communiquée par le constructeur. Le DAS, exprimé en w/kg, quantifie le niveau d’exposition aux ondes électromagnétiques et permet de vérifier la conformité des mobiles à la réglementation française et européenne qui impose que celui-ci soit inférieur à 2w/kg.
## Specifications

<table>
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<th>Specifications</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td>Radio</td>
<td>- CDMA 800MHz (digital cellular), 1900MHz (PCS), and 1400MHz (GPS)</td>
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<td></td>
<td>- EVDO and 1xRTT</td>
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<td>- Speakerphone</td>
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<td>- Hands-free headset jack (2.5mm, 3- or 4-barrel connector)</td>
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<td></td>
<td>- Microphone mute option</td>
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<td></td>
<td>- TTY/TDD compatible</td>
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<td>- 3-way calling</td>
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<td>Processor technology</td>
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<td>Expansion</td>
<td>miniSD card slot</td>
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<td>Battery</td>
<td>- Rechargeable lithium ion</td>
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<td>- Removable for replacement</td>
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<td>- 3.5 hours full charge time</td>
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<td>- 2x digital zoom</td>
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<td>- Video capture resolution (352 x 288)</td>
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<td></td>
<td>- Automatic light balance</td>
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<tr>
<td>Size</td>
<td>4.4 in. x 2.28 in. x 0.89 in./112mm x 58mm x 22.5mm with antenna</td>
</tr>
<tr>
<td>Weight</td>
<td>5.6 ounces (160 grams)</td>
</tr>
</tbody>
</table>
| Connectivity        | • IR  
                       • Bluetooth® wireless technology (1.2 compliant)                                                                                   |
| Display             | • Touch-sensitive LCD screen (includes stylus)  
                       • 65,536 colors (16-bit color)  
                       • User-adjustable brightness                                                                                                          |
| Keyboard            | • Built-in QWERTY keyboard plus 5-way navigator  
                       • Backlight for low lighting conditions                                                                                                |
| Included software   | • Phone (including Palm OS® Favorites, Dial Pad)  
                       • My Treo® software  
                       • Pics&Videos (includes camera and camcorder)  
                       • Messaging (text)  
                       • Web browser (Internet)  
                       • Pocket Tunes™  
                       • Calendar  
                       • Contacts  
                       • Memos  
                       • Tasks  
                       • Voice Memo  
                       • Documents To Go®  
                       • Calculator Basic and Advanced  
                       • World Clock  
                       • Palm® Desktop software and HotSync® manager |
| System requirements                                                                 | • Windows 2000 or XP with USB port  
|                                                                                      | • Mac OS 10.2–10.3 with USB port  
|                                                                                      | • Later versions may also be supported |
| Operating and storage temperature range                                          | • 32°F to 104°F/0°C to 40°C    
|                                                                                      | • 5% to 90% relative humidity (RH) |
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