1. Left soft key  Press to open main menu
2. Right soft key  Press to open phonebook
3. Call key  Make and answer calls;
4. End key  Press once to open Call log
5. Speed dial/Quick functions keys
6. Arrow keys  Press to open shortcut functions; press to open messages; scroll up and down in menus and lists
7. Numerical keys  Press to enter numbers;
8. # key  long press key 1, to call your voice mail box (phone number must be stored); when writing, press to input numbers or characters
9. Charging cradle

Install the SIM card and the battery
The SIM card holder is located inside the battery compartment.

IMPORTANT! Only use batteries, charger and accessories that have been approved for use with this particular model. Connecting other accessories may be dangerous and may invalidate the phone’s type approval and guarantee.

1. Remove the cover Slide your fingernail into the small notch on the bottom side of the phone and pull the cover upward. If the battery is installed, slide your fingernail in the notch below the Assistance key to lift it up.

When battery performance is low, the empty battery symbol flashes. To recharge the battery, connect the mains adapter to the micro USB connector on the bottom side of the phone. Alternatively you can place the telephone in the charge cradle (to the mains adapter via the USB cable). During charge, the red charge LED is on. The battery charge icon moves during charge (visible in the upper right corner of the display). It takes approximately 3 hours to fully charge the battery. When fully charged the charge icon stops moving.

Power on the phone
Press and hold the red key on the phone at least 2 sec. to turn it on and off. If the SIM card is valid and protected with a PIN code (Personal Identification Number), Enter PIN is displayed. Enter the SIM PIN code and press OK. The upper left corner of keypad. Delete with Delete (upper right corner of keypad).

Set the language
By default the phone’s menu language is determined by the SIM card. You can always switch between the languages supported by the phone.

SOS calls
As long as the phone is switched on, it is always possible to place an SOS call by entering the main local emergency number for your present location followed by . Some networks accept calls to emergency numbers without a valid SIM card. Contact your service provider for more information.

Note! Credit is NOT required - but the SIM card must be registered and activated.

Enter text
Select character
• Press a key twice to enter the international area code +.

Make a call
1. Press Phone to dial. Press Abort to cancel the call.
2. Press # to end the call.

Tip: For international calls, always enter a + symbol before the country code to be able to use the phonebook optionally in any country.

Speed dial (M1, M2)
Note! The contacts for the speed dial keys must already be stored in the Phonebook. M1 and M2 setup
1. Press Menu Contacts OK.
2. Select a contact for M1 or M2 keys.
3. Press Options Speed dial OK.
4. Select the line M1 or M2 Save.
5. Confirm the Save? with Yes.

Tip: Some features require extra memory, to expand your phone’s storage capacity, install a micro SD card.
3. Micro-SD card (optional)
Lightly press the card holder and push it carefully toward SIM card holder until it unlocks. The card holder can now be flipped up vertically. Place the memory card in the plastic bracket. Make sure that the memory card contacts face down and that the card is placed in formed area area. Do not scratch or bend the card contacts. Push the metal holder back down, press it flat and slide it until it snaps into place.

Set time and date
1. Press Menu Settings OK.
2. Select Phone settings OK.
3. Select Time and date OK.
4. Select Set time/date OK.
5. Enter the time (HH:MM)
6. Enter the date (DD.MM.YYYY) OK.
7. Use and OK to select Daylight saving On or Off Save.

Enter text
Select character
• Press a numerical key repeatedly until the desired character is shown.
• Wait a few seconds (until the blue or yellow background of the character has disappeared) before entering the next character.

Special characters
• Press  to view a list of special characters.
• Select the desired character with or (to move left and right) and press OK to enter.

Move the cursor within text
• Use the keys to move the cursor within the text.

Upper case, lower case and numerals
• Press to choose the input mode. The symbol at the top left in the display indicates the input mode.

Specifications
Network: GSM 900/1800/1900 (Trinband) MHz
Dimensions: 119 mm x 56 mm x 12 mm
Weight: 88 g
Battery: 3.7V/1000 mAh Li-ion battery
Operating ambient temperature: Min: 0°C (32°F)
Max: 40°C (104°F)
Charging ambient temperature: Min: 0°C (32°F)
Max: 40°C (104°F)
Storage temperature: Min: -20°C (-4°F)
Max: 60°C (140°F)

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English

 conflicts excepted.

Some features require extra memory, to expand your phone’s storage capacity, install a micro SD card.

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Emergency call contacts
The phone numbers to be called when pressing the emergency call key.
1. Press Menu ➔ Settings ➔ SOS Setting ➔ OK.
2. Select Emergency numbers ➔ OK.
3. Add maximum 5 desired numbers

Note! Always inform your contacts when adding them.
4. Press OK.
5. Confirm the question Save? with Yes.

SOS-EMS
SOS SMS transmission on or off.
1. Press Menu ➔ Settings ➔ SOS Setting ➔ OK.
2. Select SOS SMS ➔ OK.
3. Select On or Off ➔ OK.

Safety instructions
WARNING Danger of explosion if battery is incorrectly replaced. To reduce the risk of fire or burns, do not disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), or dispose of in fire or water. Recycle or dispose of used batteries according to the local regulations and/or reference guide supplied with your product.

Network services and costs
Your device is approved for use on the GSM 900/1800/1900 (Triband) MHz networks. To use the device, you need a subscription with a service provider. Using network services may result in traffic costs. Some product features require support from the network, and you may need to subscribe to them.

Operating environment
Follow the rules and laws that apply wherever you are, and always turn off the unit whenever its use is prohibited or can cause hazards. Only use the unit in its normal user position.
This unit complies with guidelines for radiation when it is used either in a normal position against your ear, or when it is at least 1.5 cm from your body.

Vehicles
Radio signals can affect electronic systems in motor vehicles (for example, electronic fuel injection, ABS brakes, automatic cruise control, air bag systems) that have been incorrectly installed and/or inadequately protected. Consult a doctor or the manufacturer of the equipment to determine if it has adequate protection against external radio signals, or if you have any questions. If you discover that interference exists, you should take appropriate steps to eliminate it.

Medical units
The use of equipment that transmits radio signals, for example, mobile phones, can interfere with inadequately protected medical equipment. Consult a doctor or the manufacturer of the equipment to determine if it has adequate protection against external radio signals, or if you have any questions. If you discover that interference exists, you should take appropriate steps to eliminate it.

Implanted medical devices
To avoid possible interference, consult the manufacturers of implanted medical devices recommending a minimum separation of 15 cm between a wireless device and the medical device. Persons with such devices should:
• Always keep the wireless device more than 15 cm from the medical device.
• Not carry the wireless device in a breast pocket.
• Hold the wireless device to the ear opposite the medical device.

CARE AND MAINTENANCE
Do not use or keep the unit in dusty, dirty envi-
ronments. The unit's moving parts and electronic components can be damaged.
• Do not keep the unit in warm places. High tem-
peratures can reduce the lifespan for electronic equipment, damage batteries and distort or melt certain plastics.
• Do not keep the unit in cold places. When the unit becomes cold, it can be damaged.

Specific Absorption Rate (SAR)
This device meets applicable national safety requirements for exposure to radio waves. The highest SAR value under the ICNIRP guidelines for use of the device at the ear is 0.364 W/kg measured over 10 g. The maximum limit according to ICNIRP is 2.0 W/kg measured over 10 g. The SAR is 1.704 W/kg.

Declaration of Conformity
We hereby declare that Primo™ 366 is in conformity with all applicable requirements of the 1999/5/EC (R&TTE) and 2011/65/EC (RoHS).
A copy of the Declaration of Conformity is available at www.primobytoro.com/support.