1. **UNBOX YOUR NEW PHONE**

The first step is to unbox the phone and assess the items and equipment included in the delivery. Make sure to read through the manual so you can familiarise yourself with the equipment and the basic functions.

For the full manual please visit www.doro.com/support or contact our Helpline. The items supplied with the device and any available accessories may vary depending on the region or service provider.

- The supplied items are designed for this device and may not be compatible with other devices.
- Appearances and specifications are subject to change without prior notice.
- You can purchase additional accessories from your local Doro retailer. Make sure they are compatible with the device before purchase.

2. **GETTING STARTED**

Before you start using your new phone you may need:

- **Nano SIM card.** To take full advantage of your new smartphone’s capabilities, you should install a SIM card. The SIM card will enable you to place calls or use mobile data to connect to various Internet services. Your mobile service provider will give you a card and the codes needed for it (PIN and PUK) when you buy a mobile contract or a prepaid SIM card. Make sure you get a suitable contract that fit your needs regarding calls and mobile data.
  - **Memory card (optional).** You can use a memory card (MicroSD) to increase the storage space of your phone to be able to store more files, pictures, videos etc. Insert a memory card, reboot your device and follow the instruction to select how to use your memory card. We suggest you to use a high speed memory card.
  - **Google™ account:** To be able to fully use your new smartphone you need a Google™ Account. If you don’t have one yet, no worries, as you will be guided through an account setup when starting the phone for the first time. It can however be a good idea to think of a Username and Password as these will be used for many services, such as Gmail™, YouTube™, Google Maps™, Google Drive™, Google Photos™ and other Google products.
  - **Wi-Fi access**. If you have a Wi-Fi access point available, it’s always good to connect to that to reduce costs for data traffic and possibly increase data speed.

3. **INSERT SIM CARD (NOT INCLUDED) AND MEMORY CARD (OPTIONAL AND NOT INCLUDED)**

1. Use your fingernail or other similar object, to gently pull out the SIM/ memory card tray.

2. Place the SIM card into the correct tray slot to ensure that it can be recognized by the phone.

   Make sure that the SIM card’s contacts are facing downwards and that the cut off corner is down, as shown. Take care not to scratch or bend the contacts on the SIM card.

3. **HARDWARE REBOOT**

   This device only accepts nano SIM card (4FF). Using a modified incompatible card that is thicker than a nano SIM card may damage the card itself, the card slot and corrupt any data stored on the card.

   1. Pressing and holding the Power button and the Volume Down key simultaneously for more than 8 seconds will restart automatically.

4. **CHARGE YOUR PHONE**

Charge your phone. Your phone may already come with enough charge to be powered on right out of the box, but we recommended to give it a full charge before first using it.

**CAUTION**

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.

Insert the small end of the included USB cable into the charging port on the phone and other end into the wall charger that you plug into to a wall socket.

5. **TURN ON THE PHONE**

**Note!** When turning on your phone, the installed applications may need to be updated. Application updates requires Internet connection and can take a few minutes. A Wi-Fi connection is preferable. The phone may appear a bit slow during the update.

- Press and hold the power button until the display lights up.
- Wait for the phone to start.
- Enter your SIM card PIN if requested.
- Follow the setup guide to get on the Internet and start personalising your new phone.
- Sign in with an existing Google account or setup a new account.

6. **STARTUP GUIDE**

The first time you turn on your phone, a Startup guide is launched. Follow the instructions to start personalising your new phone.

In the beginning you will get a question asking “Is it your first time using a Smartphone?”?

- If you select “Yes, I am a beginner”, you will get some instructions on how to navigate a Smartphone and how to handle the touch screen.
- If you select “No, I have already used one” or “I’m setting up the phone for someone else” you will go directly to some audio/ vision and handling settings.

7. **MORE SUPPORT**

Your new phone runs on Android™. Android is a mobile operating system developed by Google. It is designed primarily for touchscreen devices such as smartphones and tablets.

You can find more help regarding Android™ on https://support.google.com/android/.

Android is also associated with a suite of software developed by Google, called Google Mobile Services (GMS), that are pre-installed on this device. This includes apps such as Gmail™, the application store Google Play™, the Google Chrome™ web browser, Google Search app and many more.

You can find more help regarding the apps in Google Mobile Services (GMS) on https://support.google.com/.

Select the app you need help with.
Medical units that are equipped with a device that transmits radio signals, for example, mobile phones, can interfere with medical units that are equipped with a device that transmits radio signals, for example, mobile phones, can interfere with medical units. Such interference can pose a risk to health. If you use a medical unit with components that are equipped with a device that transmits radio signals, for example, mobile phones, can interfere with medical units. Such interference can pose a risk to health. If you use a medical unit with components that are equipped with a device that transmits radio signals, for example, mobile phones, can interfere with medical units. Such interference can pose a risk to health.

Network services and costs
Your Doro 8080 is designed for use in the GSM 900, GSM 1800, and GSM 1900 networks as well as in the 3G UMTS network (2100 MHz) and the 4G LTE network (800, 900, 1800, 2100, 2600 MHz) and the 4G LTE network (800, 900, 1800, 2100, 2600 MHz). 

Well, the unit may get wet, but it will not be damaged.

Do not disassemble, open, crush, bend, deform, puncture or shred.

Follow the restrictions that apply to the use of radio equipment near hospitals where medical equipment equipment equipment is used. The unit is not intended for children to use without oversight.

Monitor the power output level periodically. The unit can be used in an office environment, but not in an operating room. 

Do not allow the unit to become wet or to come into contact with liquids. The unit can be damaged.

Do not store your unit in any place where there is a risk of condensation, as condensation can damage electronics.

Do not expose the device to rain, snow, humidity, or other liquids. 

Do not operate the device in areas where there is a risk of exposure to radio frequency energy. 

Do not store the device in areas where there is a risk of exposure to radio frequency energy. 

Do not allow the device to be exposed to direct sunlight for long periods of time.

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