



DT200

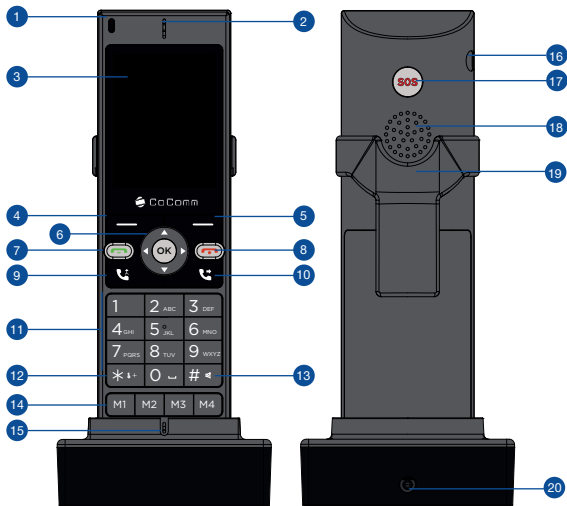
Quick guide

DT200

Quick guide

* Read carefully the instructions contained in this quick start guide before starting to use the device

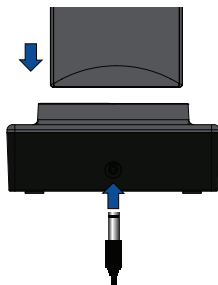
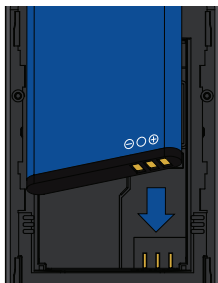
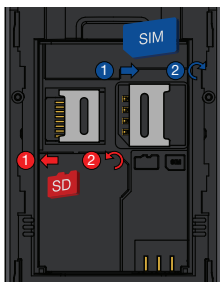
Overview



1. Notification LED
2. Earphone
3. LCD screen
4. [—] Left soft key
5. [—] Right soft key
6. Direction and confirmation buttons
7. [📞] Call key
8. [🔴] End call key / Come back to main menu
9. [🗣️] Multi-conference key
10. [🔄] Transfer key
11. Alphanumeric keypad
12. [*] Asterisk key and Lock / Unlock keyboard
13. [#] Hash key and Silence key
14. [M1-M4] Speed dial keys
15. Microphone
16. Jack connector (CTIA) for earphones / hands-free
17. SOS button
18. Speaker
19. Belt clip
20. DC 5V power connector

Installation

1. Remove the battery compartment cover on the back of the device to install the micro-SIM card and micro-SD memory card. To install the micro-SIM card, slide the metal tab to the right to unlock it, turn it upside down, and insert the card following the direction shown in the illustration. Lower the metal tab and slide it to the left to lock it.
2. Follow the same procedure if you want to install a micro-SD card, but in this case slide the metal tab to the left to unlock it, as shown in the illustration.
3. Insert the battery into its compartment, making sure that the electrodes on the connector in the terminal match the slots on the bottom of the battery, as shown.
4. Connect the end of the power adapter cable to the connector on the back of the charger cradle, and then connect the power adapter to an AC outlet.
5. Place the phone on the charging cradle, and check that the battery level indicator flashes while the battery charging process is being completed.



Precautions for use



This phone complies with current regulations to limit the maximum output volume. Using headphones at very high volume may cause hearing damage.

Care and maintenance

- Keep the phone away from children and pets. They could damage the phone accidentally or choke on small parts. Do not drop or knock the phone. Rough handling can damage electronic circuits.
- Keep the phone dry and avoid liquids that could corrode the phone. Do not use the phone with wet hands, which may cause electric shock. Do not apply paint over the phone, as it can prevent proper operation.
- Do not place the phone in cold areas. When the phone warms up to its normal operating temperature, moisture can accumulate inside the phone, which may damage electronic circuits. Do not place the phone in areas of excessive heat, which may shorten the life of electronic devices, damage batteries, or melt accessories. Do not place the phone in areas exposed to sunlight as it may cause overheating. Do not place the phone near flammable liquids, gases or explosive substances.
- To clean the telephone, use a damp or antistatic cloth. Do not use a dry or static cloth. Do not use chemicals such as cleaning solvents to clean the surface of the phone. Turn off your phone before cleaning.
- The manufacturer's warranty does not cover repair the appliance if the phone or battery gets wet, or phone label is damaged even when the phone warranty has not expired.
- Always make sure your device is turned off before removing your SIM card. This will prevent data loss and damage to the SIM card. Do not place the SIM card near surfaces or electromagnetic environments and avoid touching the metal connectors.

Precautions for use


Battery use

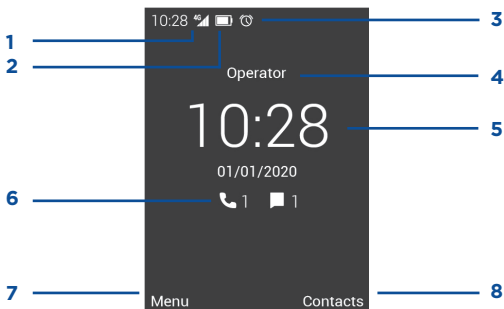
- Never use any charger or battery if damaged. Use the battery correctly. Do not short-circuit the battery, as this may damage the battery or cause a fire.
- Do not subject the battery to high temperatures or fire as it may explode.
- Return the old battery to the dealer, or place it in locations designated for recycling. Do not throw the battery in household waste.
- The charging time depends on the remaining battery charge, the type of battery and charger used. Use only original chargers, batteries and accessories approved by the manufacturer.
- The battery can be charged and discharged hundreds of times, but its duration will gradually decrease.
- When the operation time is noticeably shorter than normal, replace the battery with a new one.
- Disconnect the charger from the electrical plug and the device when the phone is not in use.
- Do not overload your battery as it may damage or shorten its life.
- Do not expose the battery to places of extremely hot or cold temperatures, as it will reduce the battery capacity. The Li-ion batteries are particularly affected by temperatures below 0° C.

When the battery level is low, the phone will issue a warning tone and a low battery message. Connect the power adapter into the device to start charging. Battery level is indicated on the screen during the charging process, and once it is fully charged, the battery icon will appear full. Charging a completely discharged battery can comprise 2 to 3 hours.


Fully charge the battery before using the device for the first time.




Display

When the terminal is off, press [>] for 3 seconds to turn the phone on. The first time a SIM card is inserted the phone will ask for the PIN code. Then, the next user interface will be displayed on the screen.





- | | |
|---|---|
| 1. 2G/3G/4G coverage indicator | 6. System notifications; SMS and calls |
| 2. Battery level indicator | |
| 3. Status notifications; alarms, Bluetooth, headsets, etc | 7. Function assigned to the left softkey |
| 4. Network operator | 8. Function assigned to the right softkey |
| 5. Time and date | |

Press [>] to access the [History](#). You can also make a call from this interface by directly dialing the phone number on the keypad.

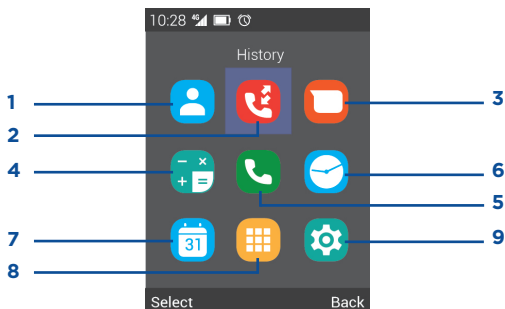
Use arrow keys [][>] to decrease and increase the device volume, or press the [>] key long to mute the device volume.

A long press of the left softkey, or the [>] key takes you to [Notify](#) and [Switch](#) screen.

To lock or unlock the terminal, press [>] for 2 seconds. To turn the device Off or On, press the [>] key for 3 seconds.

Applications menu


Use [OK] or the left softkey to access the application menu. The following interface will then be displayed.



- | | | |
|--------------|---------------|-------------|
| 1. Contacts | 4. Calculator | 7. Calendar |
| 2. History | 5. Phone | 8. Extra |
| 3. Messaging | 6. Clock | 9. Settings |


Use arrow keys [◀][▶][▲][▼] to select an application icon, press [OK] or the left softkey to access it.

Extras

Select the icon  and press [OK] to access other applications on the device such as; [Music](#), [Unit Convert](#), [FM Radio](#), [SOS](#), etc.


From the [SOS](#) option you can activate or deactivate the [SOS] key and access the emergency number settings or create an emergency SMS. You have all the information about this function in [Help](#).

Messaging



Select the icon  and press [OK] to access the phone's messaging application. In this application, you can both compose and send SMS text messages, and check your received messages

Calling



Three way calling

1. During an active call, press the left softkey, to access **Options**, and select **Hold** from the pop-up menu to pause the current call.
2. Access **Options** again, and select **Add call**, initiate a second call to another phone number or contact in the phonebook.
1. When the second call is active, press the [] key to start the conference call.

Transfer a call


1. During an active call, press the left softkey, to access **Options**, and select **Hold** from the pop-up menu to pause the current call.
2. Access **Options** again, and select **Add call**, initiate a second call to another phone number or contact in the phonebook.
3. When the second call is active, press the [] key to transfer the call to the second contact, or press the [] key before the second call is active to perform a “no query” transfer.



Configuring speed dial keys

1. Access the menu, select the icon and  press [**OK**] to access **Phone**. Press **Options** and select **Speed Dial**.
2. Select a speed dial key **M1-M4**, or **2-9** to edit its contents, and select the contact you wish to associate with the memory key, and press [**OK**].
3. In standby mode, press a memory key [**M1-M4**], or press and hold a key on the alphanumeric keypad [**1...9**] to use speed dial. The call will start automatically. Using the [**1**] key will call the voice mailbox.
4. To end the call, press the [] key.



Wi-Fi Connection

Setting up a Wi-Fi networks connection

1. Select the icon  within the application menu, and press [OK] to access the system settings menu. Use the arrow keys [▲][▼] to select **Wi-Fi** and press [OK] to access.
2. Press [OK] on **Off**, the Wi-Fi function will be activated and display the word **On**. All available Wi-Fi networks will be displayed.
3. Use the arrow keys [▲][▼] to select the desired Wi-Fi network and press [OK]. A pop-up screen will appear.
4. Enter the password, and use the arrow keys [▲][▼] to select **Connect** and press [OK].

When the Wi-Fi function is on, the icon  will be displayed in the notification bar. When the device is connected to a Wi-Fi network, the icon  will change. A Wi-Fi network that has been previously configured and is within range of the device will connect directly when the Wi-Fi feature is enabled. You can turn Wi-Fi **On** and **Off** from the **Switch** screen.


Activate Wi-Fi hotspot


1. Select the icon  within the application menu, and press [OK] to access the system settings menu. Use the arrow keys [▲][▼] to select **Wire networks settings** and press [OK] to access.
2. Use the arrow keys [▲][▼] to select **Tethering & portable hotspot** and press [OK]. Press [OK] again for **Portable Wi-Fi hotspot**.
3. Press [OK] on **Off**, the Wi-Fi hotspot will be activated and the word **On** will be displayed. The  icon will appear in the notification bar.
4. You can change the network name, security or password by [OK] on **Set up Wi-Fi hotspot**.
5. To disable the function, press [OK] on **On**.

Bluetooth® Connection

The Bluetooth® function allows you to pair your telephone with other Bluetooth devices, allowing you to connect Bluetooth accessories, such as a headset, or to exchange contacts and media files with other devices.

Pairing to a Bluetooth® device

1. Select the icon  within the application menu, and press [OK] to access the settings menu. Use the arrow keys [▲][▼] to select **Bluetooth**. Then press [OK] to activate the Bluetooth function.
2. Make sure that the temporary visibility of both devices is enabled.
3. The devices that are visible within the range of the terminal will be displayed on the screen. Press [OK] on the device you want to pair with your telephone, and accept the request in the pop-up window.

When the Bluetooth function is activated, the icon  will be displayed on the notification bar. To deactivate the Bluetooth function, go to the **Settings** menu, press [OK] on **Bluetooth**, press [OK] again on **On**. The Bluetooth function will be switched off immediately. You can also turn the Bluetooth function **On** and **Off** from the **Switch** screen.

Importing Contacts via Bluetooth

1. Once the devices are paired, access **Contacts** on your Smartphone and select **Share** or **Export** (depending on the Smartphone), select **Share via Bluetooth**, and select the contacts you want to send.
2. A message will appear to confirm the file transfer. Use the arrow keys [▲][▼] to select **Accept** and press [OK].
3. Once sent, the telephone will receive a file in vcf (or vcard) format, you can access it either in the **Notify** screen or in the Bluetooth **Settings** menu by pressing [OK] on **Show received files**.
4. Press [OK] on the file and select the option **Contacts** to import the contacts to the DT200 phonebook.

SAR certification information

Specific Absorption Rate (SAR) is the unit of measurement for the amount absorbed radio when using mobile devices. SAR tests are conducted in standard operating positions with the phone transmitting at its highest certified power level, however, the actual SAR level of the phone while operating can be well below the maximum value. In general, the closer you are to a base station, the lower the power of the phone.

SAR values may vary, depending on the different models of phones. To ensure the safety and health of users, the phone is designed and manufactured to meet radio exposure guidelines. The SAR limit recommended by the Council of the European Union for mobile devices used by the general public is 2 W/kg and the highest SAR value for this device, which was tested for use at the ear is for SAR below the recommended limit.

The highest SAR value found during product certification is 1.707 W/kg averaged over 10g of tissue, measured at the 1 LTE band.

ErP product information

Through this, CO-COMM Servicios Telecomunicaciones S.L. declares that this product complies with Directive 2009/125/EC and its implementing regulation (EC) N°1275/2008 amended by (EC) N°278/2009, (EC) N°642/2009, (EU) N°617/2013, (EU) N°801/2013, and its implementing regulation (EC) N°278/2009.

The energy consumption of the product, connected to network, in standby, and with all its physical and wireless interfaces connected, is 0.036 W.


For the information required by the regulations (EU) N°801/2013 that appears on websites free access for manufacturers, visit <http://www.cocomm.es>.

Regulation

CE CO-COMM Servicios Telecomunicaciones S.L. declares that this product meets the essential requirements and other relevant provisions of Directive 2014/53/UE (RED), of the European Parliament and the Council of April 16, 2014.

You can obtain a copy of the declaration of conformity with the directive mentioned by sending an email to the address clientes@cocomm.es, adding the word DoC in the Subject line, and specifying the lot number of the product in the body of the message. This product can be used in all EU countries (and other countries following the 2014/53/UE directive).



This product complied with Directives 2012/19/EU (WEEE Directive) and 2011/65/EU (RoHS2 Directive) and Regulation (EC) N°1907/2006 (REACH), and bears the selective sorting symbol for  waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European Directive 2002/96/EC in order to be recycled or dismantled to minimize its impact on the environment. For further information, please contact your local or regional authorities. In the final product's price is included the environmental management cost of the electronic residues, as it is established legally in the R.D. 208/2005.

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