

Wonderful Communication, Mobile life.

HUAWEI U1270-7 Mobile Phone
Quick Start Guide

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Safety Precautions

Please read the safety precautions carefully to ensure the correct and safe use of your wireless device. For detailed information, refer to the section “Warnings and Precautions” in Safty Information.



Do not switch on your phone when it is prohibited to use mobile phones or when the phone may cause interference or danger.



Switch off your phone near high-precision electronic devices. The phone may affect the performance of these devices.



Do not use your phone while driving.



Do not attempt to disassemble your phone or its accessories. Only qualified personnel are allowed to service or repair the phone.



Follow any rules or regulations in hospitals and health care facilities. Switch off your phone near medical apparatus.



Do not place your phone or its accessories in containers with strong electromagnetic field.



Switch off your phone in aircraft. The phone may cause interference to control signals of the aircraft.



Do not place magnetic storage media near your phone. Radiation from the phone may erase the information stored on them.



Do not put your phone in a high- temperature place or use it in a place with flammable gas such as a gas station.



Observe any laws or regulations on the use of wireless device. Respect others' privacy and legal rights when using your wireless device.



Keep your phone and its accessories away from children. Do not allow children to use your phone without guidance.



Strictly follow the relevant instructions of this manual while using the USB cable. Otherwise your phone or PC may be damaged.



Use only approved batteries and chargers to avoid the risk of explosions.

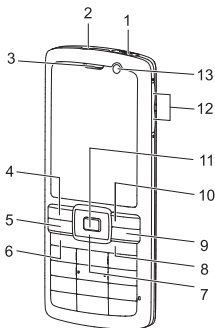
1. Introduction

Your phone can operate in virtually all countries, automatically switching between WCDMA/HSDPA 850/2100 MHz and GSM/GPRS/EDGE 850/900/1800/1900 MHz networks.

NOTE: *The services supported by your phone should be also supported by the network from where you use the phone. For details, contact your service provider.*

Your Phone

Appearance and Keys



»» Your Phone

1. Charger connector/ Cable connector

2. Headset Jack

3. Earpiece

4. Left function key

5. Send key

6. Music key

7. Scroll key

8. Clear key

9. Power/End key

10. Right function key

11. OK key

12. Volume keys

13. Internal Camera

Left function key

Active the function indicated at the left of the prompt bar.

Music key

Access the music menu in standby mode.

Send key

- Make or answer a call.
 - Enter the **Calls** screen in standby mode.
-

- | | |
|------------|--|
| Scroll key | <ul style="list-style-type: none">• Scroll through a menu.• Access the corresponding shortcut menu in standby mode. |
|------------|--|

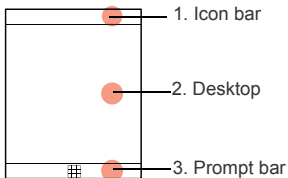
- | | |
|--------------------|---|
| Right function key | Active the function indicated at the right of the prompt bar. |
|--------------------|---|

- | | |
|-----------|---------------------------------------|
| Clear key | Delete a character before the cursor. |
|-----------|---------------------------------------|

- | | |
|---------------|---|
| Power/End key | <ul style="list-style-type: none">• End an ongoing call or reject an incoming call.• Return to the standby mode.• Press and hold it to power on or power off the phone. |
|---------------|---|













- | | |
|--------|--|
| OK key | <ul style="list-style-type: none">• Start the selected function in the menu.• Access the main menu in standby mode. |
|--------|--|

Screen



»» Your Phone

The icon bar displays the phone status. The following table illustrates the icons that may appear on this bar.

	Indicates signal strength.		The normal profile is activated.
	Indicates power level of the battery.		The headset is plugged in.
	The phone is currently in a GSM or WCDMA network.		Your PC connects to the Internet through your phone.
	You are using the roaming service.		You have new text messages.
	Bluetooth is enabled.		You have new voice mails.
	Call line 2 is enabled currently.		You have new multimedia messages.



Forwarding all incoming voice calls to line 1 or line 2.



You have new Emails.



The phone is in a call.



You have new PUSH messages.

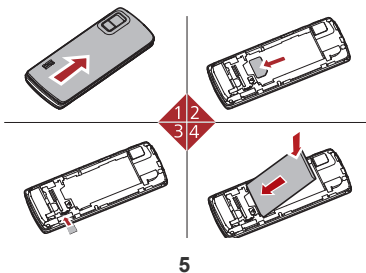


Alarm clock is enabled.

SIM Card and Memory Card

Load your SIM card before using your phone. Only unload the SIM card and the battery after powering off your phone.

The following figure shows the installation of the SIM card and memory card.



▶▶ Charging the Battery

1. Remove the battery cover.

2. Install the SIM card.

3. Install the memory card (Optional) .

4. Install the battery.

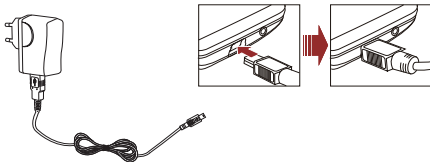
Your phone supports a memory card (microSD) with a capacity up to 8 GB.

Charging the Battery

Before charging the battery with a cable charger, ensure that the battery has been properly loaded into your phone.

To charge the battery, first plug in the charger connector to a power socket, and then insert the plug of the cable into the connector of the phone as shown in the following figure.

The figure is for reference only. The actual appearance is subject to your mobile phone and accessories delivered.



NOTE: *The plug of the charger is in trapezium shape. Reversely inserting the plug may damage the mobile phone and charger.*

Text Input

NOTE: *While entering text:*

- *Press the * key to switch between input methods. Press and hold the * key to enable or disable the T9 input mode.*
- *Press repeatedly the * key and you will see "Abc", "abc", "ABC" on the upper left corner of the screen successively. It indicates the words to be entered will be in first letter capitalized, lower case, or in upper case.*
- *Press the # key to display the symbols list. Press and hold the # key to set the input language.*
- *Press the Clear key to delete the letter before the cursor.*

T9[®] Input Method

T9 is a predictive text entry mode. Press each key carrying the desired letter once, and then the predictive text scheme will present the candidate words composed by the letters you have entered in the drop-down menu.

Traditional Input Method

When T9 input method is off, you can repeatedly press the key that carries the letter to be entered when it appears on the screen.

Number Input Method

In a text editing screen, press and hold the character/number keys to enter corresponding numeric characters.

You can also press successively the * key to switch to the "123" numeric input method, and enter corresponding numeric characters by pressing the character/number keys.

Symbol Input Method

You can press the # key to display the symbols list and then select symbols to input.

You can also press the key with number 1 to input the commonly-used symbols in a text editing screen (except numeric input method).

2. Calls Function

Creating a Contact

To add a new contact, perform one of the following operations:

- Enter a number in standby mode, and then select options to create a new contact.
- Select **Contacts** > **Add new contact**.
- Select a record from **Calls** screen, and then select options to create a new contact.

Searching for a Contact

In the contacts screen, select **Options** > **Advanced** > **Search contacts**, and then enter the contact name you are searching for. The contact is displayed.

Viewing the Call Records

Select **Calls** in the main menu. You can view missed calls, received calls, dialed calls in calls history.

Making or Ending a Call

NOTE: *In the 3G network, you can make video calls, provided that the called party has a device supporting the video call function.*

1. Enter a number or select a contact. Press the Send key to make a voice call, or press the Music key to make a video call. You can also select **Options** to make a voice call or video call.

»» Answering or Rejecting a Call

2. During a call, you can select **Options** to perform operations in the option list.
3. Press the End key to terminate the call.

Answering or Rejecting a Call

1. You can set the answer mode in **Settings/Call settings**. Answer a call according to the different answer modes.
2. Press the End key or select **Options > Reject** to reject a call

3. Message Function

Message

Sending a Message

1. Select **Messaging** > **Create message** to access the message editing screen.
2. During editing a message:
 - You can press down scroll key to add attachment files.
 - You can select **Options** to perform operations in the option list.
3. After editing the message, press OK key to add a recipient's number.
4. Press OK key to send the message.

Viewing a Message

Your phone provides four mailboxes for message. **Inbox** stores received messages. **Drafts** stores created and saved messages. **Outbox** stores the messages that failed to be sent. **Sent** stores sent messages.

1. Select a mailboxes from **Messaging**.
2. Select a message, and then select **Options** to perform the operations of the option list.

Email

Sending an Email

1. Select **Messaging > Email > Create Email** to access the email editing screen.
2. Select **To** and press OK key. Enter recipient or add recipient from contacts.
3. In the email editing screen:
 - Select **Subject** to edit the contents.
 - Select **Text Message** to edit the content.
 - Select **Options** to perform the operations.
4. In the email editing screen, select **Options > Send** to send the email.

Viewing an Email

Your phone provides five mailboxes for Email. **Inbox** stores received emails. **Drafts** stores created and saved emails. **Outbox** stores the emails failed to be send. **Sent** stores sent emails. **Blocked** stores screened emails.

1. Select a mailbox from **Email**.
2. Select an email, and then select **Options** to perform the operations of the option list.

4. Connection Function

NOTE:

- *Your phone supports USB 2.0.*
- *Your phone supports plug and play function.*
- *The PC assistant installation programme and USB driver are embedded in the mobile phone.*
- *The PC Options software supplied on your phone will run automatically after you connect your phone to the PC .*
- *Select **Settings** > **Connectivity**. You can set the Bluetooth, network access point or select data connection modes.*
- *Only Windows 2000, Windows XP and Windows Vista are supported.*

USB

You can synchronise data between your phone and PC, surf the Internet with your phone and read the memory card by USB cable.

1. Connect your phone with a PC through USB cable delivered with your phone.
2. The *PC Options* software supplied on your phone will run automatically
3. Select *PC Assistant* button to perform the USB-Based Synchronization operation; select *HUAWEI Mobile Connect via the phone* to perform the USB-Based

▶▶ Bluetooth®

Internet access operation; and select *File Transfer* to perform the microSD Card reader operation.

4. For the first time, follow the guide to complete the installation.

NOTE:

- *If the PC cannot recognise your phone when connecting through the USB cable, power off and restart the PC and then retry.*
- *Please do not plug the USB cable in and out of your phone frequently.*

USB-Based Internet Access

To access the Internet by USB, make sure that your PC supports the USB function and your SIM card supports the Internet access service. You may need the username and the password. For details, please contact your service provider.

microSD Card Reader

The function of microSD card reader and the other functions using the USB cable are incompatible. If you enable the microSD card reader, other functions using the USB cable are unavailable.

Bluetooth®

Bluetooth-Based Synchronization

To operate the Bluetooth synchronization with your phone, your PC needs to support Bluetooth function.

1. Install the *PC Assistant* supplied on your phone.
2. Select **Settings > Connectivity > Bluetooth > Switch On/Off > On** to enable the Bluetooth function.
3. Run the driver software for Bluetooth on the PC, and pair the phone. After the PC detects and recognizes the phone serial port service, activate the Bluetooth serial port service on the phone.
4. Run the *PC Assistant* on the PC.
5. You can now operate the synchronization. For details of the operation, refer to the Help of the *PC Assistant*.

Bluetooth-Based Data Transfer

If you want to exchange data between your phone and another device, that device must support Bluetooth and the Bluetooth function must be enabled.

1. Select **Settings > Connectivity > Bluetooth > Switch On/Off > On** to enable the Bluetooth function.
2. Select **Settings > Connectivity > Bluetooth > My devices**. Select **Search for devices** to search a Bluetooth device. When the Bluetooth device is found for the first time, authentication is required.

Now you can exchange data between your phone and the other Bluetooth device.

5. Other Functions

Music

During music playing, you can select **Options** to perform the operations in the list or follow the displayed prompts and use the scroll key to perform corresponding operations.

FM Radio

Connect the headset to your phone and select **Music > FM Radio** to start FM radio.

Camera

Select **Camera** to start the camera. In the camera viewfinder screen, press the right scroll key to switch to the video camera function.

Browser

The built-in browser makes it easy to browse any webpage. You can access the browser by selecting **Browser** from the main menu.

File Management

Select **My Files**. You can manage the **Pictures**, **Ringtones**, **Music**, **Videos**, **Others**, and **Themes** files conveniently. Select a file, then select **Options** to perform the operations of the list.

6. Important Information

Ambient Temperature

Keep the ambient temperature between $-10\text{ }^{\circ}\text{C}$ and $45\text{ }^{\circ}\text{C}$ while the device is being charged. Keep the ambient temperature between $-10\text{ }^{\circ}\text{C}$ to $50\text{ }^{\circ}\text{C}$ for using the device powered by battery.

Body-worn operation

The device complies with the RF specifications when the device is used near your ear or at a distance of 1.5 cm from your body. Ensure that the device accessories such as a device case and a device holster are not composed of metal components. Keep your device 1.5 cm away from your body to meet the requirement earlier mentioned.

Certification Information (SAR)

This mobile device meets guidelines for exposure to radio waves.

Your device is a low-power radio transmitter and receiver. As recommended by international guidelines, the mobile device is designed not to exceed the limits for exposure to radio waves. These guidelines were developed by the independent scientific organization International Commission on Non-Ionizing Radiation Protection (ICNIRP) and include safety measures designed to ensure safety for all users, regardless of age and health.

The Specific Absorption Rate (SAR) is the unit of measurement for the amount of radio frequency energy absorbed by the body when using a device. The SAR value is determined at the highest certified power level in laboratory conditions, but the actual SAR level of the device when being operated can be well

»» Disposal and Recycling Information

below the value. This is because the device is designed to use the minimum power required to reach the network.

The SAR limit adopted by USA and Canada is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value reported to the FCC and IC for this device type when tested for use at the ear is 0.96W/kg, and when properly worn on the body is 1.39W/kg.

The SAR limit also adopted by Europe is 2.0 W/kg averaged over 10 grams of tissue. The highest SAR value for this device type when tested at the ear is 1.0 W/kg.

Disposal and Recycling Information



This symbol on the device (and any included batteries) indicates that they should not be disposed of as normal household garbage. Do not dispose of your device or batteries as unsorted municipal waste. The device (and any batteries) should be handed over to a certified collection point for recycling or proper disposal at the end of their life.

For more detailed information about the recycling of the device or batteries, contact your local city office, the household waste disposal service, or the retail store where you purchased this device.

The disposal of this device is subject to the Waste from Electrical and Electronic Equipment (WEEE) directive of the European Union. The reason for separating WEEE and batteries from other waste is to minimize the potential environmental impacts on human health of any hazardous substances that may be present.

Reduction of Hazardous Substances

This device is compliant with the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Regulation (Regulation No 1907/2006/EC of the European Parliament and of the Council) and the EU Restriction of Hazardous Substances (RoHS) Directive (Directive 2002/95/EC of the European Parliament and of the Council). For more information about the REACH compliance of the device, visit the Web site www.huaweidevice.com/certification. You are recommended to visit the Web site regularly for up-to-date information.

FCC Statement

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.

»» EU regulatory conformance

- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications made to this device not expressly approved by Huawei Technologies Co., Ltd. may void the FCC authorization to operate this device.

EU regulatory conformance

Hereby, Huawei Technologies Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For the declaration of conformity, visit the Web site www.huaweidevice.com/certification.

CE 0682

Note: Observe the national local regulations in the location where the device is to be used. This device may be restricted for use in some or all countries of European Union.

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