



HUAWEI F360

USER GUIDE

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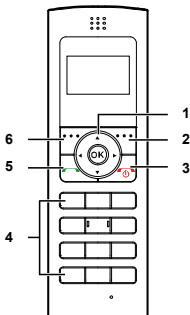
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Getting Started





Front View

Note:







The following illustration is provided for your reference only. The actual appearance depends on the specific model you purchased.



No.	Key	Function
1	Navigation keys ▲ ◀ OK ▶ ▼	<ul style="list-style-type: none">• In standby mode, press a key to access the specific shortcut menu.• In standby mode, press OK to access the main menu.• During a call, press the left or right navigation key to adjust the call volume.

No.	Key	Function
2	Right function key 	Press this key to select the menu option in the lower right corner of the screen.
3	End key 	<ul style="list-style-type: none"> • Press this key to end or cancel a call. • Press and hold this key to power on or off the phone. • In non-standby mode, press this key to return to standby mode.
4	Numeric and Symbol keys	<ul style="list-style-type: none"> • Press the keys to input numbers or characters. • Keys 2 to 9: In standby mode, press and hold a key for speed dialing. • In edit mode, press <#> key to switch the input method. • In edit mode, press <*> key to open the symbol list.
5	Send key 	<ul style="list-style-type: none"> • Press this key to make or receive calls. • In standby mode, press this key to browse through the call history.
6	Left function key 	Press this key to select the menu option in the lower left corner of the screen.

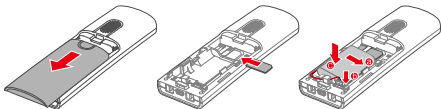
Icons

Icon	Description	Icon	Description
	Signal strength		Battery level
	Silent mode		Alarm is set
	<ul style="list-style-type: none">• Not blinking: Unread message• Blinking: Message full		Voice message

Installation

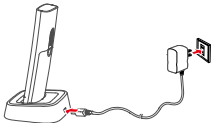
Installing the SIM Card and Battery

Make sure that the phone is powered off and the power adapter is disconnected. Slide the SIM card into the card slot in the right direction and with the golden contact facing downward. Make sure that the SIM card is inserted into the card slot completely. Please consult your network operator about whether your phone requires a SIM card.



Charging the Battery Using the Power Adapter

- Method 1:




- Method 2:




Note:

- If you plan to leave the phone unused for a long period, you must remove the battery from the phone.
- If your battery power is exhausted or the battery is unused for a long period, the phone screen may not be able to light up when you charge the battery. This is a normal case. The phone will be ready for use after being charged for a while.

Powering On the Phone



Press and hold  until the screen lights up. Then, the phone is powered on.

Note:





In standby mode, press and hold  to power off the phone.

Call Functions




Making a Call

1. In standby mode, press the numeric keys to input the phone number.
2. Press  to call the number.
3. Press  to end a call or cancel the dialing.

Note:

- In standby mode, press  to browse through the call history. Select a number and press  to make the call.
- In **Contacts**, select a number. Press  to make the call.
- During a call, press  to activate or deactivate the handsfree function.

Receiving or Rejecting a Call

When a call comes in, press  or  to receive the call, or press  to reject the call.

SMS

Creating a Text Message

1. Choose **Menu > SMS > Write message**.
2. Edit the message.
3. Press the Left function key and select **Send**.

4. Select the recipient:
 - Select the recipient from contacts.
 - Enter the number.
5. Press **OK** to send the message.

Reading a Text Message

All received messages are stored in **Inbox**.



1. Choose **Menu > SMS > Inbox**.
2. Press the Up or Down navigation key to browse through the messages.
3. Press **OK** to read a message.
4. Press the Left function key to reply, forward, or delete the message, or call back or retrieve the number.

Input Methods

Switching Between Input Methods

The symbol of the current input method is displayed in the lower part of the screen. In edit mode, press <#> to switch between input methods.

Note:

- In edit mode, press  once to delete a character or symbol to the left of the cursor; press and hold  to delete all texts.
- In the **Eng** input mode, press **0** to enter a space. In the **ABC** or **abc** input mode, press **0** once to enter a space, twice to enter **0**, and three times to move the cursor to the next line.

- In the **ABC**, **abc** or **Eng** input mode, press **1** repeatedly to select and enter the commonly used punctuations.

Eng

In **Eng** input method, input an English word through the following steps:

1. Press all relevant numeric keys according to the word to be input, and the phone will automatically display the Candidate word.
2. Press the Up or Down navigation key to select the word.
3. Press the Left or Right navigation key to confirm the word selection; or press **0** to confirm the word selection and input a space after the word.

Note:

If a word or character string is selected, press <*> to switch case sensitive modes.

ABC/Abc/abc


In **ABC/Abc/abc** input method, press numeric keys to input English characters. Repeatedly press a numeric key to select your desired character or number. If two characters are on the same numeric key, be sure that the first character is already input and then continue the next input.

123

- In **123** input method, press numeric keys to input numbers.
- In **ABC/Abc/abc** input method, continuously press or press and hold a numeric key to select the number.

Symbols

1. In any input method, press <*> to open the symbol list.

2. Press the navigation key to find the required symbol.
3. Press  to enter the symbol.

FM Radio(Optional)

To listen to the radio, select **FM radio**.

When listening to the radio:

- Press the up or down navigation key to switch between the channels in the saved channel list.
- Press the left or right navigation key to decrease or increase the volume.

You can select **Opt.** for the following options:

- Select **Opt.** > **Radio Off** to turn the FM radio off.
- Select **Opt.** > **Channel list** to display the channel list.
- Select **Opt.** > **Tuning** to select a tuning mode, including **Automatic tuning**, **Manual tuning**, **Fine Tuning**, and **Set frequency**.

Security Settings

Phone Code

You can change the default code (**0000**) to any code with length from four to eight bits.

Note:

Phone code is required when you restore factory settings.

PIN Code and PUK Code

Personal identification number (PIN) code helps effectively prevent unauthorized use of your SIM card.


Personal unblocking key (PUK) code helps change the locked PIN code.

If you enter the wrong PIN code for three times, your SIM card will be locked. In this case, you need to enter the PUK code to unblock the locked PIN code.

PIN code and PUK code are provided together with the SIM card. For details, consult your service provider.

Keypad Lock

In standby mode, press and hold **<#>** to lock the keypad.

In standby mode, press  first, and then press **OK** to unlock the keypad.

You can use the automatic keypad lock function. In standby mode, if the phone leaves unused for a period longer than the preset period, the keypad is automatically locked.

Warnings and Precautions

This section contains important information pertaining to the operating instructions of your device. It also contains information about how to use the device safely. Read this information carefully before using your device.

Electronic Device

Power off your device if using the device is prohibited. Do not use the device when using the device causes danger or interference with electronic devices.

Medical Device

- Follow rules and regulations set forth by hospitals and health care facilities. Do not use your device when using the device is prohibited.
- Pacemaker manufacturers recommend that a minimum distance of 15 cm be maintained between a device and a pacemaker to prevent potential interference with the pacemaker. If you are using a pacemaker, use the device on the opposite side of the pacemaker and do not carry the device in your front pocket.
- Some wireless devices may affect the performance of hearing aids. For any such problems, consult your service provider.

Potentially Explosive Atmosphere

Power off your device in any area with a potentially explosive atmosphere, and comply with all signs and instructions. Areas that may have potentially explosive atmospheres include the areas where you would normally be advised to turn off your vehicle engine. Triggering of sparks in such areas could cause an explosion or a fire, resulting in bodily injuries or even deaths. Do not power on your device at refueling points such as service stations. Comply with restrictions on the use of radio equipment in fuel depots, storage, and distribution areas, and chemical plants. In addition, adhere to restrictions in areas where blasting operations are in progress. Before using the device, watch out for areas that have potentially explosive atmospheres that are often, but not always, clearly marked. Such locations include areas below the deck on boats, chemical transfer or storage facilities, and areas where the air contains chemicals or particles such as grain, dust, or metal powders. Ask the manufacturers of vehicles using liquefied petroleum gas (such as propane or butane) whether this device can be safely used in their vicinity.

Traffic Security

Observe local laws and regulations while using the device. In addition, if using the device while driving a vehicle, comply with the following guidelines:

- Concentrate on driving. Your first responsibility is to drive safely.
- Do not talk on the device while driving. Use hands-free accessories.
- When you have to make or answer a call, park the vehicle at the road side before using your device.
- RF signals may affect electronic systems of motor vehicles. For more information, consult the vehicle manufacturer.
- In a motor vehicle, do not place the device over the air bag or in the air bag deployment area. Otherwise, the device may hurt you owing to the strong force when the air bag inflates.
- Do not use your device while flying in an aircraft. Power off your device before boarding an aircraft. Using wireless devices in an aircraft may cause danger to the operation of the aircraft and disrupt the wireless telephone network. It may also be considered illegal.

Operating Environment

- Do not use or charge the device in dusty, damp, and dirty places or places with magnetic fields. Otherwise, it may result in a malfunction of the circuit.
- 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.
- On a stormy day with thunder, do not use your device when it is being charged, to prevent any danger caused by lightning.

- When you are on a call, do not touch the antenna. Touching the antenna affects the call quality and results in increase in power consumption. As a result, the talk time and the standby time are reduced.
- While using the device, observe the local laws and regulations, and respect others' privacy and legal rights.
- Keep the ambient temperature between 0°C and 45°C while the device is being charged. Keep the ambient temperature between -10°C to 55°C for using the device powered by a battery.

Prevention of Hearing Damage

Using a headset at high volume can damage your hearing. To reduce the risk of damage to hearing, lower the headset volume to a safe and comfortable level.

Safety of Children

Comply with all precautions with regard to children's safety. Letting the child play with your device or its accessories, which may include parts that can be detached from the device, may be dangerous, as it may present a choking hazard. Ensure that small children are kept away from the device and accessories.

Accessories

Use the accessories delivered only by the manufacturer. Using accessories of other manufacturers or vendors with this device model may invalidate any approval or warranty applicable to the device, result in the non-operation of the device, and cause danger.

Battery and Charger

- Unplug the charger from the electrical plug and the device when not in use.
- The battery can be charged and discharged hundreds of times before it eventually wears out. When the standby time and the talk time are shorter than the normal time, replace the battery.

- Use the AC power supply defined in the specifications of the charger. An improper power voltage may cause a fire or a malfunction of the charger.
- Do not connect two poles of the battery with conductors, such as metal materials, keys, or jewelries. Otherwise, the battery may be short-circuited and may cause injuries and burns on your body.
- Do not disassemble the battery or solder the battery poles. Otherwise, it may lead to electrolyte leakage, overheating, fire, or explosion.
- If battery electrolyte leaks out, ensure that the electrolyte does not touch your skin and eyes. When the electrolyte touches your skin or splashes into your eyes, wash your eyes with clean water immediately and consult a doctor.
- If there is a case of battery deformation, color change, or abnormal heating while you charge or store the battery, remove the battery immediately and stop using it. Otherwise, it may lead to battery leakage, overheating, explosion, or fire.
- If the power cable is damaged (for example, the cord is exposed or broken), or the plug loosens, stop using the cable at once. Otherwise, it may lead to an electric shock, a short circuit of the charger, or a fire.
- Do not dispose of batteries in fire as they may explode. Batteries may also explode if damaged.
- Danger of explosion if battery is incorrectly replaced. Recycle or dispose of used batteries according to the local regulations or reference instruction supplied with your device.

Cleaning and Maintenance

- The device, battery, and charger are not water-resistant. Keep them dry. Protect the device, battery, and charger from water or vapor. Do not touch the device or the charger with a wet hand. Otherwise, it may lead to a short circuit, a malfunction of the device, and an electric shock to the user.

- Do not place your device, battery, and charger in places where they can get damaged because of collision. Otherwise, it may lead to battery leakage, device malfunction, overheating, fire, or explosion.
- Do not place magnetic storage media such as magnetic cards and floppy disks near the device. Radiation from the device may erase the information stored on them.
- Do not leave your device, battery, and charger in a place with an extreme high or low temperature. Otherwise, they may not function properly and may lead to a fire or an explosion. When the temperature is lower than 0°C, performance of the battery is affected.
- Do not place sharp metal objects such as pins near the earpiece. The earpiece may attract these objects and hurt you when you are using the device.
- Before you clean or maintain the device, power off the device and disconnect it from the charger.
- Do not use any chemical detergent, powder, or other chemical agents (such as alcohol and benzene) to clean the device and the charger. Otherwise, parts of the device may be damaged or a fire can be caused. You can clean the device and the charger with a piece of damp and soft antistatic cloth.
- Do not dismantle the device or accessories. Otherwise, the warranty on the device and accessories is invalid and the manufacturer is not liable to pay for the damage.

Emergency Call

You can use your device for emergency calls in the service area. The connection, however, cannot be guaranteed in all conditions. You should not rely solely on the device for essential communications.

Certification Information (SAR)

This device meets guidelines for exposure to radio waves.

Your device is a low-power radio transmitter and receiver. As recommended by international guidelines, the 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 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 0.773 W/kg, and when properly worn on the body is 0.57 W/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 0.682 W/kg, and when properly worn on the body is 0.388 W/kg.

Disposal and Recycling Information



This symbol (or without a solid bar) on the device, and/or on its packaging, and on its batteries where included, indicates that the device including its electrical accessories (e.g. headset, adapter, cable) and the batteries should not be disposed of as normal household garbage.

 These items should not be disposed of as unsorted municipal waste and 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, please contact your local city office, the household waste disposal service, or the retail store where you purchased it/them.

Disposal of the device and batteries if included is subject to WEEE Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). The purpose 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 REACH Regulation [Regulation (EC) No 1907/2006] and RoHS Directive Recast (Directive 2011/65/EU). Batteries where included are compliant with Battery Directive (Directive 2006/66/EC). For more information about the REACH and RoHS compliance of the device, please visit the Web site **www.huaweidevice.com/certification**. You are recommended to visit the Web site regularly for up-to-date information.

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**.

CE0168

Notice: 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 member states of the European Union (EU).

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.
- 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.

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