



F52



User Manual

## FCC Statement

1. 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.  
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### NOTE:

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.

## SAR Information Statement

Your mobile phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. \* Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use on the head is 0.43 W/Kg and when worn on the body, as described in this user guide, is 0.73 W/Kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.77 W/Kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2A6B4-FIGF52 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. \* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give

additional protection for the public and to account for any variations in measurements.  
The SAR test distance is 10mm.

## Warnings

Please follow these simple guidelines to avoid some untoward incidents. Failure to do these may be dangerous or illegal.

### TURN ON SAFELY

Do not turn on the phone in areas where it is prohibited or when it may cause interference and danger.

### ROAD SAFETY

Obey all road safety laws. Avoid using phone and concentrate on driving instead.

### INTERFERENCE

All wireless phones may be sensitive to interference, which may affect its performance.

### TURN OFF IN HOSPITALS

Follow all restrictions. Turn off the phone near medical equipment.

### TURN OFF ON AIRCRAFTS

Put off the phone before boarding. Wireless devices can cause interference on aircrafts.

### TURN OFF WHEN REFUELING

Do not use the phone near refueling stations or combustible chemicals.

### USE SENSIBLY

Only qualified personnel may install or repair this product.

### ENHANCEMENTS AND BATTERIES

Use only appropriate battery. Do not use non-authorized batteries as it may damage the phone.

### WATER-RESISTANCE

Your phone is not water-resistant. Keep it dry.

### BACKUP COPIES

It is advisable for you to back-up copies or keep a written record of all important information stored in your phone.

### CONNECTING TO OTHER DEVICES

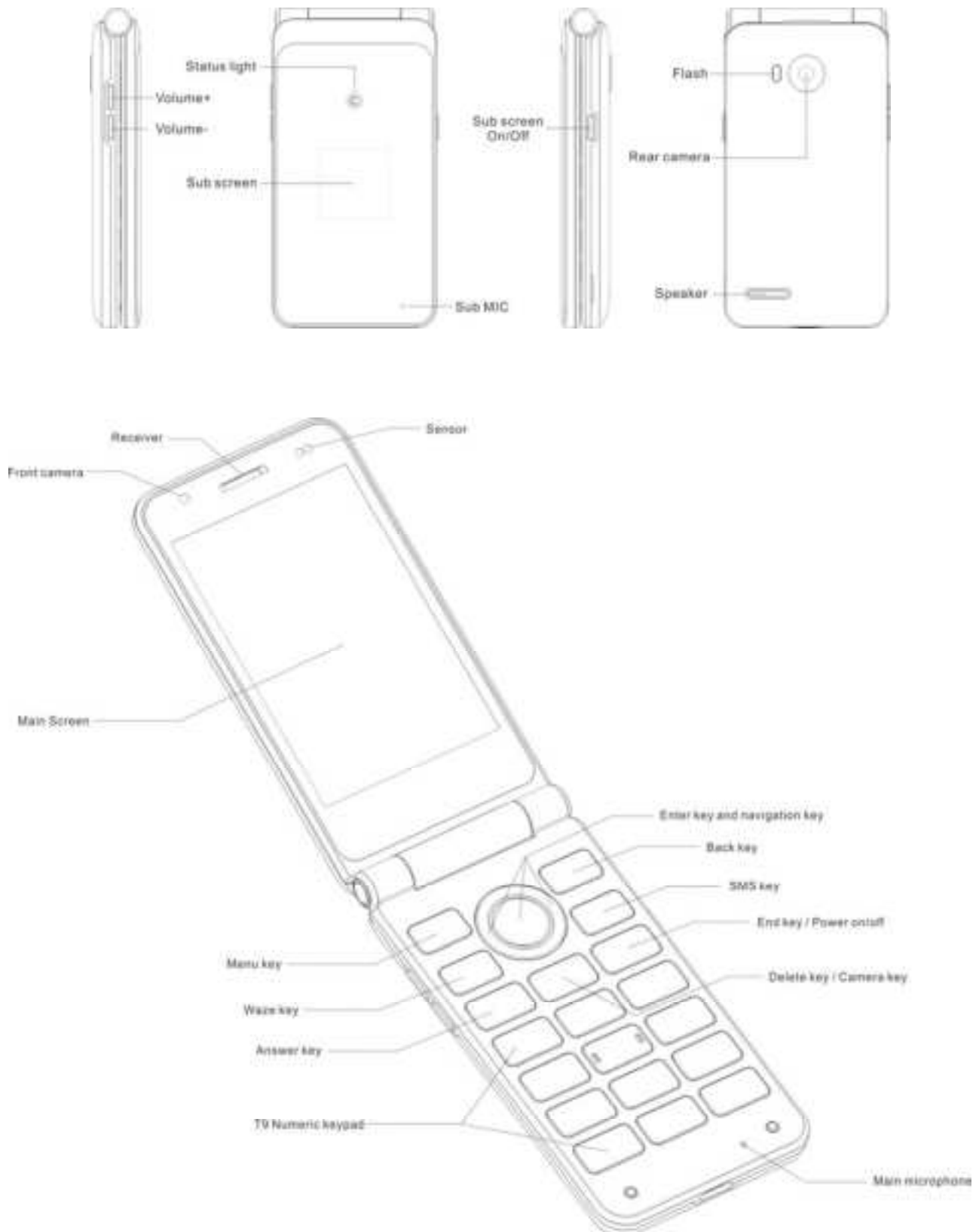
When connecting to any external device, read its user's guide for detailed and safety instructions. Do not connect with incompatible products.

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## Your phone

Your phone description:



## LED notification light instructions

Status	Instructions
Blue light flashing	Your phone is charging.
Blue light always on	Your phone charging completed.
Red light flashing	Your phone has missed calls and unread text messages.

Note: You can turn on/off the light reminder in Settings - Display - LED notification light.

## Keypad instructions

Key	Instructions
Power Key	Long press the key to turn on the phone. In the power on status, press the key to wake up the screen and hang up the phone; long press the key to show phone options.
Sub screen on/off	When the top cover of the phone is closed, the button can wake up / turn off the sub screen
Volume Keys	To adjust incoming call ringtone volume. During a call, playing music, video, or listening to radio, press the keys to adjust volume.
Menu key	In the main interface, you can enter the Apps menu. Long press to activate the program switching menu
Enter key	When you have selected a program or an option, press it to enter the program or open the option.
Navigation key	Can move the cursor up, down, left and right
Back key	Can return to the previous menu or directory
Waze key	Waze app shortcut key
SMS key	SMS app shortcut key
Answer key	Press to enter the call log, and answer the call when there is a call.
End key	Hang up when there is a new call.
Delete / camera key	In the editing interface, you can delete characters. On the main page, you can enter the camera app
T9 Numeric keypad	1-9 numeric keypad and * key and # keys

## Start to Use



### Install SIM Card and Battery

When you apply for a network phone line, you will be given a SIM card. SIM (Subscriber Identity Module) card contains phone number, service menu and can be used to store phone numbers and some personal information.

Note:

Do not bend or scratch SIM card and do not let it having contact with static electricity, dust or water.

Keep all SIM cards where children cannot reach or touch.

Keep the SIM card chip contacts face downward. Make the SIM card fits in the card slot.

## Remove SIM Card and Battery

Note:

If the phone is turned on, long press Power Key about 3 seconds until it displays phone options and select Power off and, then, press OK to turn off the phone. Then, remove the battery and SIM card.

Do not plug or remove memory card in boot state, otherwise it may cause damages to the file system.

## Charge the Battery



- Before charging, check the battery slot to ensure the battery has been installed correctly.
- Plug one end of the charger into phone.
- Connect another end of the charger to the socket.
- Start charging. The phone charges both in power-on or power-off state.
- In the power-on state, when the battery icon on screen starts scrolling it means phone is charging. When the battery icon became full and stopped it means charging is completed.
- In the power-off state, when the battery icon on screen starts scrolling it means phone is charging. When the icon became full and stopped it means charging is completed.
- Unplug the charger from the socket.
- Disconnect the charger and phone. Do not plug-in the charge for much longer time other than standard. Else, it may harm the battery.

## Use Touch Screen

- Press: Use your finger to select the desired option and to confirm selection or start an application.
- Long press: Long press the screen in current operation interface, icon, or input area; you can open the option menu in current interface.
- Slide: Slide your finger on screen horizontally or vertically. For example, slide the screen horizontally to change menu page.
- Drag: Long press the desired item and drag it anywhere on screen. For example, you can drag an icon in the main menu to home screen.

## Make a Call

- In standby mode or in main menu, press physical numeric keypad. Then dial the desired phone number.
- Press dial icon at bottom or the dialing key of the physical keyboard and select SIM card to dial the number.
- Press end icon or hang up key of physical keyboard to cancel the call.



- You need to unlock the phone if the keypad and screen is locked.
- You can make calls through call log, contacts, and messages.
- During a call, press Volume Keys to adjust the volume.
- Your phone supports intelligent dial. When inputting numbers, the phone will search the corresponding contact in phonebook or call log.

## Answer a Call

When there is an incoming call, you can:

- Drag the icon downward to answer the call.
- Drag the icon upward to decline the call.
- Drag the icon towards the left to reject the call with SMS.

## Emergency Service

You can call emergency service number directly without SIM card. Different countries use different emergency number, please inquire from your service network operator.

## Contacts

In the Contacts, press search icon to search contact, press add new icon to add new contact. Press Option Key to enter:

- **Delete Contact**  
Select one or more contacts, then press del to delete selected contact.
- **Contacts to Display**  
Select contacts from the main menu to display contacts from the SIM card or Phone. You can choose the contacts to display either by group, all or favorites.
- **Import/Export**  
Copy the contacts from SIM cards, phone storage or SD card. Then, select location to copy.
- **Share Visible Contacts**  
Select one or more contacts, press OK and then share the selected contacts via Bluetooth and SMS.
- **Memory Query**  
To check the memory of the phone and SIM cards.
- **Join Contacts**  
To join the same contact.

## Messaging

Select Messaging in the main menu of standby mode to enter. Select message icon at the bottom of screen Or the SMS button on the keyboard to create new SMS or MMS and send.

- Enter recipient's number or select number from contacts.
- To input message content in message input box.
- If you want to send picture or video file, press attachment icon to add pictures, videos and audio. The message will shift to multimedia message automatically.
- Press send icon and select SIM card to send the message.

In the conversations screen, you can scroll to a conversation and use the following commands with the keypad.

- Press send button to call.
- Double tap right navigation key to make a conversation as read.
- Press enter key to enter the conversation.

## Input Method

Your phone has the built-in input method. In edit mode.

- Click the touch screen to input characters using the on-screen keyboard (Gboard input method).



- Press the physical keyboard to input characters using the T9 keyboard. And press # to switch between different input methods

## Camera

By using the camera application, you can take photos or record videos. Press the Camera icon in the main menu. Press the shutter icon or video icon to take photos or record videos.

Press the icons on screen or Option Key to set parameters of the camera or recorder.

## Settings

- **Networks & internet**  
In this menu, you can select and set SIM management, WLAN, Airplane mode, VPN, Mobile networks.
- **Connected devices**  
In this menu, you can set Bluetooth, NFC, projection and printing functions.
- **Apps & notifications**  
In this menu, you can manage Apps, set default apps, and manage app permissions.
- **Battery**  
In this menu, you can check the battery usage, set the power saving mode and display the power percentage.
- **Display**  
In this menu, you can set the brightness, theme color, eye protection mode, automatic backlight brightness switch, wallpaper, screen off time, screen rotation, and font size of the phone screen.
- **Sound**  
In this menu, you can adjust the media playback volume, call volume, ringing tone and notification volume, alarm volume, vibration mode, Do Not Disturb mode, mobile phone ringing tone and other alert tones.
- **Storage**  
In this menu, you can check and manage your storage usage.
- **Privacy**  
In this menu, you can manage the permissions of the app to access the phone, and set the display password and notifications displayed on the screen.
- **Location**  
In this menu, you can view and manage the apps that have recently acquired location permissions.
- **Security**  
In this menu, you can set screen lock, device admin apps, SIM card lock, encryption and credentials, etc.
- **Accessibility**  
In this menu, you can set font size, theme color, mouse size, animation, touch, vibration, sound channel and other accessibility options.
- **System**  
In this menu, you can set language, input method, gesture operation, date and time, backup, reset phone and other functions.
- **About phone**  
In this menu, you can set the device name, check the phone's SIM card, IMEI number, IP address, software version and other information, and upgrade the firmware through software updates.

## Calculator

The calculator can execute simple and science calculations. By clicking the number on the touch screen or pressing the number on the physical keyboard, you can enter the number and calculate the result.

## Calendar

In the calendar, you can check schedules for current month. It has alarm for the date with schedule. Select a date to check all schedules for that day. You can edit or delete the schedules.

## Clock

In the clock interface, you can check time and date. Press the alarm icon. You can change or add new alarm or turn on/off existing alarm clocks.

In the clock interface, you can also press the icons to enter count down function, stopwatch, choose city, night mode, and settings.

## File Manager

In this menu, you can check folders and files stored on phone.

## Gallery

You can use Gallery to view or manage images and videos.

## Music

Select Music in main menu. Press Artists, Albums, Songs, and Playlists at the top of screen to change category. Select a file or music to play.

## SIM Toolkit

If your SIM card supports STK (SIM Tool Kit) function, the phone displays pertinent network services and data. This needs the network provider support. Please contact your network provider if this feature does not function.

## Application Switcher

To activate app switcher hold down the menu key for one second.

In the application switcher, you can click "Clear All" at the bottom to clear all programs running in the background.

## Shortcut Key Usage

- Screenshot  
Press the volume - key and the power on key at the same time to capture the screen image.
- Turn the flashlight on/off  
Long press the "0" key in the keyboard to quickly turn on/off the flashlight.
- Vibrate/ring switch  
Long press the "#" key in the keyboard to quickly turn vibration mode on/off.

## Silence and ignore a call

When there is a phone call:

- Press the secondary screen key once to mute incoming calls;
- Press the secondary screen key twice continuously to reject incoming calls.

## Care and Maintenance

### ● Battery Care

- Your device is powered by a rechargeable battery. When the power is weak, please charge the battery. In order to extend the lifespan of the battery, consume first the power before recharging.
- When not in-use for longer time, take out the battery from the phone.
- Do not leave your phone charging for longer period other than specified. Overcharging may shorten its lifespan and may damage the battery.
- Extreme temperatures can affect the performance of the battery.
- Use the battery only for its intended purpose. Never use any charger or battery that is damaged.
- Do not short-circuit the battery. Accidental short-circuiting occurs when a metallic object such as coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) Short-circuiting the terminals may damage the battery or the connecting object.
- Leaving the battery in hot or cold places, such as in a closed car in summer or a freezer in winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 59°F and 77°F (15°C and 25°C). A hot or cold battery may not function temporarily, even when the battery is fully charged.
- Battery performance is particularly limited in temperatures below freezing.
- Do not dispose of batteries in a fire! Dispose of batteries according to local regulations. Please recycle when possible. Cellphones are not considered household waste.

### ● Mobile phone maintenance

- Keep the device dry. Precipitation, humidity, and all types of liquid intrusions or moisture may contain minerals that will corrode the electronic circuits. If your device is wet, remove the battery and allow the device to dry completely before using it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components may be damaged.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage its electronic circuits.
- Do not attempt to open the device other than as instructed in this guide. Only authorized technician can open and repair the device.
- Do not drop, knock or shake the device. Rough handling can break internal circuit and mechanism.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use only the supplied or approved antenna. Unauthorized antenna, modifications, or attachments may damage the device and violates regulations governing radio devices.
- We advise you to follow above instructions and precautionary measures. Please take your phone to the nearest authorized service center when it does not operate normally.

**Caution: The manufacturer assumes no responsibility for the consequences as a result of the users non compliance of the above instructions. Phone misuse voids its warranty.**

## Accessories

Please use accessories in the package or those which are authorized by the Company. Else. using non-authorized accessories voids the warranty of unit.

- Mobile phone \* 1
- Lithium Battery \* 1.
- Data cable \* 2

- User manual \* 1
- 3.5mm Headphone adapter \* 1
- Cleaning cloth \* 1

## Technical Information

- Weight: 162g
- Size: 118\*60.5\*18.5
- Battery capacity: 1800mAh
- Networks:
  - Version A
    - GSM 850 MHz /1800 MHz /1900 MHz
    - WCDMA:2100 MHz /1900 MHz /1700 MHz /850 MHz
    - TDD-LTE: B1/B2/B3/B4/B5/B7/B12/B13/B17/B28B/B66/B71
  - Version B
    - GSM 850 MHz /900MHz /1800 MHz /1900 MHz
    - WCDMA:2100 MHz /1900 MHz /900 MHz /850 MHz
    - TDD-LTE: B1/B2/B3/B4/B5/B7/B8/B12/B17/B20/B28B

- The actual situation of the phone usage is related to local environment, SIM card and way of use.

### Note:

The company reserves the right to revise the content of this User Manual without prior. The company has the final interpretation of the user manual.

The pictures in this User's Manual serves only as reference, please use your actual phone as the standard.

Herby, Shenzhen Qimei Electronic Technology Co., Ltd declares that this Mobile Phone, F52 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product allowed to be used in all EU member states. Use the Mobile Phone in the environment with the temperature between 0°C and 25°C  
Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones

can cause hearing loss. 

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

The product shall only be connected to a USB interface of version USB2.0

SAR: The device complies with RF specifications when the device used at 5mm from your body.

The highest SAR value for this device when tested for use on the head is 0.92 W/Kg and when worn on the body is 0.87 W/Kg

This device will not be marketed or sold on the French market due to non compliance with the latest SAR requirements.

5150-5250 indoor use only.

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