

S815

verykool



User Manual

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Statement

Some contents of this manual maybe different from the mobile phone when you using. Please refer to the mobile phone. VERYKOOL reserves the right to revise this document or withdraw it at any time without prior notice.

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1. UNDERSTAND YOUR PHONE

1.1 Phone and fittings

Unpack the phone package and confirm that all the accessories of the phone are complete.

- ✓ Phone
- ✓ Charger
- ✓ Lithium battery
- ✓ Earpiece
- ✓ Data line
- ✓ User manual
- ✓ Certificate of quality
- ✓ After-sales service manual

For any missing parts or missing pages of the User Manual, please contact the local distributor.

1.2 Available network and service

The device described in this guide is approved for using on:

UMTS band: 850MHz, 900MHz, 1900MHz and 2100MHz

GSM bands: 850MHz, 900MHz, 1800MHz and 1900MHz

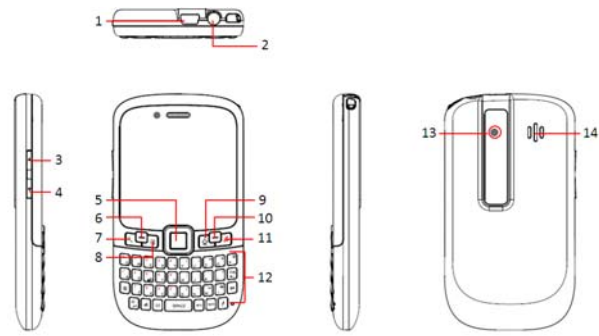
Tips:

Contact with your service provider for more detail information about the networks.

To use the device you must have service from your service provider. Some of them require special network features which are not available on all networks. And others may require that you make specific arrangements with your service provider before you can use the network services. Using network service involves transmission of data, check with your service provider for more detail information about fees in your home network and when roaming on other networks.

1.3 Keys and Parts

1.3.1 Getting know your phone



1. USB/Charge connector
2. Earpiece jet
3. Volume up key
4. Volume down key
5. OK key
6. Left soft key (LSK)
7. Dial key
8. Contacts key
9. Menu key
10. Right soft key (RSK)
11. Power key/End key: Press and hold to **Power on/off**

the device.




12. **Keyboard:** Your device has a full keyboard. You can find the most common punctuations the keyboard. Alternatively, you can enter the punctuation marks by using some key combinations.


13. **Camera lens**

14. **Speaker**

1.3.2 Text input setting












You can change Input mode and Default input mode when you write text.















1. Select **Option>input mode**, and then select the input method you want or press  **key** to change input method directly
2. Select **Option>Default input method**, and then you can set a special input method as your default input method.
3. Press  **key** and then you can enter the corresponding symbol on the full keyboard, also you can Press  **key** to select the symbol you want.

4.  **key** is to achieve switching between **ABC** and **abc**.

1.4 Screen icons

In Standby mode, you may view icons on the above of screens as follows:

Icon	Description
	GSM network signal strength
	UMTS network signal strength
	Battery capability
	Insert a Memory card
	Connect with an USB cable
	Missed voice calls
	Missed video calls
	Unread MMS; flash when the storage is full
	Unread SMS; flash when the storage is full
	Current mode is General
	Current mode is Meeting

	Current mode is Silent
	Current mode is Car
	Current mode is Outdoor
	Current mode is Customize
	The phone is locked
	Bluetooth is opened
	Plug in an earpiece
	Set an alarm and turn on
	Set an event and open
	Play music in background
	Play FM in background
	Turn on voice call diverting
	Turn on video call diverting
	Turn on voice and video call diverting

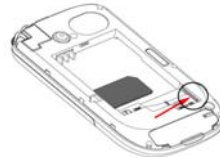
2. Install and Charge

2.1 Install USIM and Memory card

1. Remove the back cover and remove the battery if inserted.
2. Insert the USIM according the indication on the USIM holder. Ensure that the contact area on the card is facing down.
3. Insert a compatible Memory card in the slot. Ensure that the contact area on the card is facing down and towards the slot.



(Insert SIM)



(Insert Memory card)

2.2 Insert & Remove battery

1. Insert the battery

Align the battery contacts with the battery connectors.

2. Remove the battery

Lift the battery in the direction of the arrow to remove it.



(Insert battery)



(Remove battery)

Tips: Make sure that your phone is powered off.

2.3 Charge the battery

Your battery has been partially charged at the factory. If the device indicates a low charge, do the following:

1. Connect the charger to a wall outlet.
2. Connect the charger to charge interface of the device.
3. When the device indicates full charge, disconnect the charger from the device, then from the wall outlet.

Tips: You do not need to charge the battery for a specific length of time, and you can use the device while it is charging. If the battery is completely discharged, it

may take several minutes before the charging indicator appears on the display or before any calls can be made. Charging with the USB data cable is slower than charging with the charger.

Warnings

- (1) Use the charger provided by the phone supplier.
Never use unapproved chargers. Otherwise, danger could occur!
- (2) Do not charge the phone without the battery.
Otherwise, the phone or charger may be damaged.
- (3) Do not forcibly insert the connector of the charger, lest that the phone or the charger connector be damaged.
- (4) The battery will be automatically discharged if it is not in use for a long time. Therefore, charge the battery before use.
- (5) Never use any damaged or invalid battery or charger.
- (6) Although the battery can be repeatedly charged, it has a certain service life. If the operating duration of the battery is obviously shorter after it is fully charged, replace it by a new one.

2.4 Switch the device on & off

1. Switch on:

(1) Make sure the battery has been installed correctly, and then press and hold the **Power key** until you see the start animation.

(2) If prompt, input PIN code or phone code and press OK.

2. Switch off

Press and hold the Power key until you see the shutdown animation.

3. FUNCTIONS

3.1 Calls

Your device provides to make voice calls and video calls.

3.1.1 Make calls

➤ **Make a voice call**

1. Enter the phone number in standby mode, including the area code, and then press the call key.

Tips: To make a international call, enter “+”character and then enter the number to dial, in the format of “country code +area code + phone number”;

2. End the call (or cancel the call attempt), press the end key.
3. To make a call from Contacts, select **Menu>Contacts**, scroll to the desired name or number, press the call key.

➤ **Make video calls**

1. Enter the phone number in the standby mode or select a recipient from **Contacts**, Select **Option>Call>Video call**.

2. To end the video call, press the end key.
3. When you make a video call, you can see a real-time, two-way video between you and the recipient of the call. The live video image, or video image captured by the camera in your device is shown to the video call recipient.

3.1.2 Answer calls

1. When there is an incoming call, press call key to answer and press end key to reject the call.
2. To mute the ringtone of the incoming call, select **mute on**.

***Tips:** If the operators network support, you can build Conference voice calls, it can support up to 5 people calls*

3.2 Messages

Your device provides to send and receive text message or multimedia message.

3.2.1 SMS (Short Messaging Service)

➤ Send messages

✚ Select **Menu>Messages>SMS>New**

1. Edit a message. Select **Option**, you can insert contacts, templates and symbols;
2. Press the center key or select **Option>Send**, then input the recipient(s) or select recipient(s) from contacts. You can add 20 recipients at best.
3. If the SMS send successfully, it will be saved in **Sentbox**.

If the SMS send failed, it will be saved in **Outbox**.

4. If you do not want to send the SMS, it can be saved to **Drafts**.

➤ Read messages

✚ Select **Menu>Messages>SMS>Inbox**

1. Read all received SMS from Inbox, while reading a SMS; you can scroll right to the next message and scroll left to the previous message.
2. Reading a message, Select **Option**, you can do

operations of reply, forward, delete or call the number etc.

➤ **Cell broadcast**

✚ Select **Menu>Messages>SMS>Cell broadcast**

Cell broadcast is that you can receive the public messages from your service provider. With the cell broadcast, you can receive various topics: such as weather, hospital, traffic etc.

***Tips:** Cell broadcast service need to be supported by service provider.*

➤ **Settings**

✚ Select **Menu>Messages>SMS>Settings**

1. Text message settings

- 1) **Service center:** If the SMS always send failed, it maybe the service center number is wrong. Call operators to check the service center number then try again.
- 2) **Period of validity:** If the recipient cannot be reached within validity period, the message will be deleted from message center.

- 3) **Send settings:** If you want to know the SMS send successful or not, turn on Status report, and there will be a feedback about the SMS.
- 4) **Memory status:** Check the storage status of the Phone and the USIM card.

2. Voice mail settings: Enter your voicemail number and save it. In standby mode, you can long press 1 key to call this number Convenient.

3. Broadcast settings: Select **Receive>on** to receive cell broadcast message; Edit channel and select languages which you want to receive the cell broadcast message;

3.3.2 MMS (Multimedia Messaging Service)

➤ Send messages

 Select **Menu>Message>MMS>New**

1. Input a subject on the **Subject** field and Input text contents on the **Text** field.
2. Insert picture, sound, video or attachment on corresponding field, then you can select

Option>Preview to preview the MMS;

3. Select **Option>Send** to send the message. (Refer to SMS.)

Tips: You can send MMS to an Email address.

➤ **Read messages**

📁 Select **Menu>Message>MMS>Inbox**

Read all received MMS from Inbox, press scroll right to next page and scroll left to previous page. (Refer to SMS.)

➤ **Settings**

1. MMS center life time: If the MMS receive failed, it will stay at the service center, and you can set this life time.

2. Priority: While received several MMS, sort by the priority for download.

3. Report allowed: Allow receiving the report or not.

4. Delivery report: Want to receive delivery report after send a message or not.

5. Admit anonymity: Allow receiving message from anonymity or not.

6. Fetch mode: Select a download mode while received a MMS.


7. Delivery size limit: The size is range from 0KB to 300KB. But the actual depends on the operators.

8. Reception size limit: Refer to **Delivery size limit**.

9. Profile settings>Refer to local operators.

3.3 Contacts

Your device provides to store and update contact information in the internal phonebook or in the memory of USIM card. Also you can create caller group, customize personal ringtone and image for group members.

 Select **Menu>Contacts**, or press the contacts key in the standby mode.

3.3.1 Operations for contacts

➤ Search for contacts

1. Input the first character of the name which you are searching for

2. Scroll up and down to Select the desired name or input more characters to search for.

3. After you searched and highlight the desired name, press the center key to view the contact detail.

➤ **Add & update contacts**

📌 Select **Menu>Contacts>Option>New/Edit**

1. If store in USIM card, you can edit name mobile number and Email address.

2. If store in internal phonebook, you can edit name, mobile number, video number other number, group, Email address, URL, birthday, personal ringtone and image.

➤ **Other operations**

📌 Select **Menu>Contacts>Option**

1. **Call:** You can make a voice call or a video call.

2. **Write message:** You can send SMS or MMS to this number.

3. **Delete:** Delete or batch to delete the contacts.

4. **Send:** Send the contacts selected by vCard Via SMS,

MMS or Bluetooth.

5. **Copy:** Copy or batch to copy the contacts from Phone to USIM card or opposite.

➤ **Settings**

🚦 Select **Menu>Contacts>Option>Settings**

1. **My vCard:** Save details of my contacts. And it's convenient to send my vCard to others.

2. **Speed dial:** Define the number key of the keypad from 0 to 9 with contacts. And it's convenient to make a call from idle by long press each number key. (1 key is fixed for Voicemail number.)

3. **Reject call:** Select contacts which you want to reject their calls. And they cannot call you from now on.

4. **Fixed call:** This service restricts your outgoing calls to selected phone number, if this function is supported by your SIM card. PIN2 code is needed to edit the number.

5. **Service dial number:** Depends on the operators


6. **Own number:** Edit and store your number in USIM card.

7. **Memory status:** Check the storage status of the

Phone and the USIM card.

3.4 Call record

Your device provides to view and delete the call history, view call duration and cost of your calls.

 Select **Menu>Call record**, or press the send key in the standby mode.

3.4.1 Call history

- **All calls:** List of All call records.
- **Missed calls:** List of the last twenty missed call records.
- **Dialed calls:** List of the last twenty dialed call records.
- **Received calls:** List of the last twenty received call records.

3.4.2 Call duration

Record time of all your dialed and received calls, you can

clean the records by Reset function.

3.4.3 Call cost

Record call cost of your last calls and all calls. This operation needs support by the local operators. PIN2 code is needed to set cost limits.

Tips: For more details refer to operators

3.4.4 Data transmission

Record data traffic of all sent and received data; you can clean the records by Reset function.

3.5 Camera

Your device provides to capture photos.

 Select **Menu>Camera**

➤ **Capture a photo:**

1. The screen is used as viewfinder; press the center key, the photo will be saved in album.
2. Adjust brightness by press scroll left and scroll right

key; and adjust focus by press scroll up and down key.

Tips: Zoom is unavailable while the resolution is too high.

➤ **Operations for camera**

🗨 Select **Menu>Camera>Option**

1. **Sub/Main sensor:** Switch sensor between main sensor and sub sensor.
 2. **Photo album:** go to album
 3. **Effect:** Select color effect
 4. **Frame mode:** Select a frame mode
 5. **Countdown:** Activate Countdown and set time
 6. **Storage:** Select storage location
 7. **Settings:** Setting Image size, Shutter sound, White balance, Image quality, night mode and Anti-banding;
- Tips:** The highest image resolution is 1600*1200 pixels.
8. **Memory status:** Check memory status.

3.6 Entertainment


Your device provides some functions for entertainment.


 Select **Menu>Entertainment**

3.6.1 Photo album

Manage your photos taken by camera.

 Select **Menu>Entertainment>Photo album**

 **Operations for photo album**

 Select **Menu>Entertainment>Photo album>Option**

1. **View:** View the selected photo
2. **Set as:** Set the selected photo as wallpaper, Contact image and Screen saver.
3. **Send:** Send the selected photo to recipients via MMS or Bluetooth.
4. **Delete:** Delete or Batch to delete the photos
5. **Rename:** Rename the selected photo
6. **Details:** view the selected photo's details.

3.6.2 Video recorder

Your device provides to take video clips.

✚ Select **Menu>Entertainment>Video record.**

➤ **Record video clip**

1. To Record videos by press the center key, then press the center key to pause recording, also you can resume recording. Press Save, the video clip is saved in video album.

2. Adjust brightness by press scroll left and scroll right key; and adjust focus by press scroll up and down key.

➤ **Operations for video recorder**

✚ Select **Menu>Entertainment>Video record>Option**

1. Sub/Main sensor: Switch sensor between main sensor and sub sensor.

2. Video album: go to album

3. Effect: Select color effect

4. Storage: Select storage location

5. Settings: Setting Image size, Record sound, White balance, Image quality, Record time limit, video type, night mode and Anti-banding;

6. Memory status: Check memory status.

3.6.3 Video player

 Select **Menu>Entertainment>Video player**

Play videos which saved in memory. (Refer to Multimedia player.)

3.6.4 Java

Your device provides to play Java applications or games.

 Select **Menu>Entertainment>Java**

➤ **Default Java applications**

The device supply three default Java applications to use:

Twim, Opera Mini and **Facebook**. The default Java applications cannot be deleted.

➤ **Install Java applications or games**

You can install your desired Java applications or games, Select **Menu>File manager** select a file which format is Jar or Jad to install. After you install the Java applications or games, you can run it.

Tips: some of the Java games were not suitable for this device, so you should to check if it's ok before installing. The suitable resolution of the device is 320*240.

➤ **Network access point setting**

1. Some Java applications and games need to connect to the Internet to receive information, so you need to set the Java profiles.
2. Select **Menu>Entertainment>Java>menu>DailSet** to set the profiles. Refer to local operators for details information.

3.6.5 Recorder

Record the sound clips you desired.

 Select **Menu>Entertainment>Recorder**

➤ **Record sound clip**

To Record sound by press the center key, Press volume up and down key can adjust volume level, then press the center key to pause recording, also you can resume recording. Press Save, the sound clip is saved.

➤ **Operations for Recorder**

✚ Select **Menu>Entertainment>Recorder>Option**

1. **Rename:** Rename the current sound clip.
2. **My Record:** Go to Audio folder and play the sound record.
3. **Settings:** Setting Storage location and Record time limit.
4. **Change volume:** Change volume by press scroll left and right key.

3.6.6 Radio

Your device provides to listen to FM radio.

✚ Select **Menu>Entertainment>FM radio**.

➤ **Listen to the Radio**

1. You need to connect with earpiece first, then press the center key to switch on/off the radio.
2. Press volume up and down key can adjust volume level. Press scroll left and right key to search for your desired frequency.

➤ **Operations for FM Radio**

 Select **Menu>Entertainment>FM radio>Option**

1. Channel list: View all channels you search by auto or the channels edited by yourself.

2. Set frequency: Input the frequency you desired by manual.

Tips: *The frequency range is 87.50 to 108.00.*

3. Speaker/Earphone: Switch the Radio sound between speaker and earphone.


4. Auto search: Automatically search for and saved channels in channel list.

5. Change volume: Change volume by press scroll left and right key.

Tips: *The frequency quality and the quantity of channel by auto-searched depends on the coverage of the radio station.*

3.7 Music

Your device provides to play music or video.

 Select **Menu>Music** or press MP3 key in standby.

➤ **Play songs or video clips**

1. The device supports format includes MP3, MID, 3GP, MP4 etc. You can full screen play videos and play songs on background.

2. Enter Media player, you must create a playlist first.

Select **Menu> Music >Option>Play list**, create a new playlist; to add songs or video files to this playlist, you should select **Add** and enter your phone or memory card choose the files or folder which you desired.

➤ **Operations for Music**

1. Play mode: While playing media files, you can select play mode with Loop and Shuffle.

Select loop **One** to play one files only; or select loop **All** to play the playlist with loop.

Select Shuffle **On** to play the playlist in random order.


2. Equalizer: You can set equalizer to change the sound effect while playing audios. The equalizer is not suitable for videos.

3. Change volume: You can change volume by side key or from option.

Tips: If the device is low battery or the system memory full, this module will not work.

3.8 File manager

Manage your files in the phone memory or compatible memory card (T-Flash card).


 Press **Menu>File manager**.

1. When the memory card is properly loaded, the list will show the memory card, and the memory card can be expanded to 32G.
2. The device support connects to computer to download files with the data cable. It's the same as a removable disk. The transmission rate is the standard of USB 2.0.

3.9 Profiles

Customize your ringtones, alert tones for different environment.

 Press **Menu>Profiles**,

 **Activate a user profiles**

1. There are 6 modes for you select: General (default

mode), Meeting, Silent, Car, Outdoor and Customize.

2. If you want change the current selected profile, Press scroll up and down key to the profile you want to activate and press **Select**.

➤ **Customize profiles**

Scroll the desired profile and press the center key.

1. Voice call ring: Select a ringing tone for incoming voice calls.

2. Video call ring: Select a ringing tone for incoming video calls.

3. Volume: Set the volume level of the incoming ringing tone.

4. Message alert: Select a tone for received Messages (Include SMS and MMS).

5. Vibrating alert: Set the device to vibrate when you receive a call or message.

6. Key tone: Turn the keypad tones on or off.

7. Warning tone: Turn the warning tones on or off.

3.10 Settings

Customize several of settings; modifying these settings will effect operations of your device.

 Select **Menu>Settings**

3.10.1 Phone settings

 Select **Menu>Settings>Phone settings**

- **Language:** Set the language of the device.
- **Date and time:** Set the current date and time, set the format of the date and time and set Summer time on or off.

3.10.2 Display settings

 Select **Menu>Settings>Display settings**

- **Wallpaper:** Select picture to show on the home screen of the device, and set the date and time to show on or off.
- **Theme:** Set interface display style. There are two styles to select.
- **Screen saver:** Set the screen state and select

picture be used for screen saver. If you use clock as screen saver, you can select digit clock or analog clock.

- **Backlight time:** Set the backlight time, contains the keypads light time.
- **Brightness:** Set the brightness level of the screen.

3.10.3 Connection settings

✚ Select **Menu>Settings>Connection settings**

- **Data account:** Set Access point to you website. Contact your service provider for detail information.
- **Bluetooth:** Refer to Bluetooth. *(Page 39)*

3.10.4 Call settings

✚ Select **Menu>Settings>Call settings**

- **Phone number:** Display your phone number to the person you are calling or not.
- **Call waiting:** Activate this function; it notifies that you have an incoming call while you are in a call.

- **Call divert:** Activate this function, it allows you forwarding an incoming call when busy, no answer, not reachable.
- **Call barring:** Restrict outgoing or incoming calls in vary status. The barring password need to be supplied by service provider.
- **Answer mode:** Activate any key to answer an incoming call or not.
- **Auto redial:** Activate this function, your phone will connect the call after an unsuccessful call attempt.
- **Minute prompt:** Activate to prompt you every minute when calling.
- **Answer prompt:** Activate to prompt you when connected with an outgoing call.
- **Voicemail:** Add the number of voicemail center.
- **Video mail:** Add the number of video mail center.

Tips: *Some of these functions need network supports.*

3.10.5 Network settings

✚ Select **Menu>Settings>Network settings**

- **Network mode:** Select the network; Include **Auto**, **GSM** or **WCDMA** network mode. Select **Auto** network mode, the device switches automatically between networks.

Tips: *WCDMA is a network mode of UMTS, it enables of video calls and faster data transfer.*

- **Search mode:** Set network search mode. You can search network either automatically or manually.
- **Preferred network:** Show a list of all networks that the provider supplies, and you can set the preferred network which normally.

3.10.6 Security settings

✚ Select **Menu>Settings>Security settings**

- **Automatic key lock:** This function is used for avoid dialing a number by accident. Activate automatic key lock; the keypad is locked a short time after you press the last key in standby mode.

1. Lock the keypad manually: In standby mode, press

RSK key then **SPACE** key.

2. Unlock the keypad: In standby mode when locked, press **RSK** key then **SPACE** key.

Tips: 1. The international emergency call number 112 can be made when the keypad is locked.

2. You can still answer an incoming call and after the call keypad is locked again.

- **Phone lock:** This function is used for protect your device against unauthorized use if it is stolen. Activate phone lock, you need to input password when start up the device.

Tips: The default code is 0000.

- **PIN lock:** This function is used for protect your USIM unauthorized use and is provided with the USIM. Activate PIN lock, you need to input password when start up. If you enter your PIN code incorrect 3 times consecutive, the code is blocked, and you need to use the PUK code to unblock it before you can use the USIM again.

Tips: The PIN and PUK is supplied by your network

provider;

- **Change phone code:** You can change your phone code. The new code must be 4 to 8 digits.

Warnings

DO REMEMBER YOUR PHONE CODE, NOT PERMIT TO USE WITHOUT PHONE CODE VERIFICATION.

- **Change PIN:** You can change your phone code. The new code must be 4 to 8 digits.
- **Change PIN2:** Contact with your service provider for detail information.

3.10.7 Restore factory settings

- ✚ Select **Menu>Settings>Restore factory settings.**

To do this, you need your phone code. After do restore operation, your phone will be restored to out-factory status, all customized settings and user data will be removed.

Warnings

FOR REDUCE UNNECESSARY LOSSES, MAKE

SURE YOU HAVE BACKED YOUR IMPORTANT DATA BEFORE DO THIS.

3.11 Tools

Your device provides some generic tools.

 Press **Menu>Organizer**.

Calculator: This calculator is used for simple decimal calculation.

- **Alarm clock:** Set the device to alarm at a special time.
- **Calendar:** It's used for Record Anniversary, Appointment and memo events you need to make. The alarm tone sounds when the set date and time of event reached.
- The calendar can be viewed as monthly or weekly.

Tips: *The device must be switched on when use this function.*

- **Memo:** It's used for Record something to text quickly.
- **World clock:** It's used for view the time in different

cities of the world. To set a city as locate zone, scroll to the city and Select **Option>Set locate zone**.

- **Unit converter:** It's used for common measure conversion. The measure type includes: Length, Weight, Power, Pressure, Temperature, Time, Speed, Volume and Currency, Area and Energy.
- **Stopwatch:** It is used for precise calculation of time. There are two timing type: split timing or laps timing. Also you can record the time and view the records.

3.12 Bluetooth

With Bluetooth connectivity, you can make a wireless connection to other compatible devices, such as mobile phones, computers, headsets, and car kits.

You can use the connection to send images, video clips, music and sound clips, and transfer files from your compatible PC.

Warnings: Your device and the Bluetooth device you are communicating must be within a range of 10 meters, also

the connection may be subject to interference from obstructions such as walls or from other electronic devices.

 Select **Menu>Bluetooth**

➤ **Turn on Bluetooth**

To communicate with another Bluetooth device, you must turn on your Bluetooth first.

Select **Turn on** and press **OK** or **scroll the center key**.

Devices

1. Search and Pair

Select **Devices>Search**, your device will search for all types of compatible Bluetooth devices. A list of compatible Bluetooth devices is displayed.

Select a device you want to add, if the device has its own password, enter this password in your phone; if not, create a digital password yourself and enter it in both devices.

2. Send and receive an item

Enter **Menu>File manager**, and select the item you want to send, Select **Option>Send>Via Bluetooth**, Select the

device you want to send and press the center key.

Make sure your device is visible to other Bluetooth.

When you receive an item, follow the prompt appears on screen.

Settings

1. Visibility: Decide your device can be found by other Bluetooth device or not;

2. Device name: Edit a name and the name is shown on other device when your device is found.

3. Storage: The storage location of received items.

3.13 Browser

Your device provides to connect the internet. And you can download rings, photos, films or other multimedia files from websites.

Select **Menu>Browser**

Enter URL: Input a URL of the website, then press OK to connect and visit it.

Go to homepage: Visit the homepage, the homepage is saved in WAP profile which you using now.

Bookmark: Save the common web address and prompt a shortcut to visit it. Max to 50 items.

History: List of the last 50 web address you have accessed

Browser settings: Set the interface or insert way while visit the website.

Network settings: Set WAP profiles used to connect with website, includes Homepage, Connection mode, Data account. Refer to local operators for more details.

3.14 SIM Tool Kit

This is a value-added services supplied by your service provider.

Tips: You need to insert SIM card to use this function.

4. FAQs

Please troubleshoot the problems first according to the following table if an exception occurs. If the problem persists, please contact the distributor of the phone.

Problem	Solution
The battery cannot be charged	Check whether the charger is correctly connected to the phone and the power outlet. Check whether the charger is suitable for the phone.
The phone cannot be powered on	Check whether the battery power is low. Check whether the battery is correctly installed.
The SIM card has been inserted but the relevant information in the card cannot be	Check whether the SIM card has been correctly inserted. Check whether the SIM card is valid.

read	Check whether the metal surface of the card is contaminated, and clean it with clean cloth.
A message "Input the PUK" is prompted on the phone	Please contact the service provider to obtain the PUK. Input the PUK to unlock phone.
Calls cannot be dialed	Check whether the input phone number is correct. Check whether the call barring function is enabled. Check whether locates in the service area.
The conversation quality is poor	Check whether the phone normally receives signals. Rotate the phone or move it to a place near the window when in a building.
The other party cannot local side	Check whether the microphone is blocked by fittings of the phone or

voice during the conversation	other objects.
The sound volume of the headphone is too small	Check whether the headphone has been tuned to the greatest sound volume.
The received signal quality is poor or call drops frequently occur	Check whether the phone can detect strong signals. If there is no signal, move the phone to a place with strong signals.
A prompt message is displayed on the screen, indicating that the phone is not in service area or the network connection fails	Check whether phone is in a weak signal area (e.g. in a tunnel or surrounded by buildings), move to another area, and then retry. Check whether a service option attempted to be used has not yet been registered to the service provider. If such a service option is needed, please contact the service provider and learn details.

5. SAFETY INFORMATION

For your safe and proper use of the mobile phone, please read the following guidelines carefully:

- Switch off the mobile phone when close to chemical factory, gas station or other explosive objects.
- During driving, please use headset for safety purpose; unless in emergency, always stop the car on roadside to have a call conversation.
- Switch off the mobile phone before boarding.
Because the mobile phone can cause interference in aircraft. Using the mobile phone is dangerous and illegal;
- Pay special attention to use of the mobile phone near medical equipment. (E.g.: heart pacemaker, deaf-aid etc.) The mobile phone can cause interference with them.
- Use only approved accessories and batteries;
None-original factory's accessories and parts will lose guarantee.

- Do not dismantle the mobile phone without permission. In case of failure, please contact the supplier as soon as possible.
- Do not plug the charger into the mobile phone and charge without battery. Always power off the mobile phone when taking out the battery; otherwise the memory of the phone may be damaged.
- When charging the mobile phone, always keep it in the place with good ventilation, heat sink and away from flammable and explosive objects.
- In order to avoid demagnetization, always keep the mobile phone away from magnetic objects, such as CD, credit card etc.
- Ensure the mobile phone not to contact any liquid; once such case occurs, remove the battery and contact the supplier immediately.
- Do not use the mobile phone in the environment at too high or too low temperature, never expose the mobile phone under strong sunshine or too wet environment. The suitable temperature for the phone

and accessories is 0°C-40°C. The height to use the phone shall be less than 2,000m.

- Do not use liquid or wet cloth with strong cleanser to clean the mobile phone.
- This mobile phone has shooting, videoing and audio recording functions, which shall be used as per the related laws and regulations.
- Always keep the mobile phone out of children's reach. Do not throw or vibrate the mobile phone because violent treatment to the mobile phone may damage the inner circuits and precise structures.
- Please do not discard the waste battery into general household garbage. Please deal with the waste battery according to provisions where they are definitely made.

Tips: *This user manual is based on simplified Chinese operation mode; so it may vary in English operation mode.*

Warnings

We will not be bear any responsibility for any

incompliance with the above guidelines or improper use of the mobile phone. Our company keeps the right to make modifications to any of the content here in this user guide without public announcement in advance. The content of this manual may vary from the actual content displayed in the mobile phone. In such case, the latter shall govern.

FCC Regulations:

● This mobile phone 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.

● This mobile phone 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 radiated 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

- The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

▸ RF Exposure Information (SAR)

This mobile phone meets the government's requirements for exposure to radio waves.

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

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 1.6W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC 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.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 0.719 W/kg and when worn on the body, as described in this user guide, is 0.575 W/kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements.)

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

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 www.fcc.gov/oet/ea/fccid after searching on FCC ID: WA6S815.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.5 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.5 cm from your body when the phone is switched on.