

Use manual

F.3.1	Description of the Standby Features
	Network signal strength
	The more the stripe is, the stronger the signal is.
	When SIM card is inserted in slot slot 1, standby screen will show the icon.
	Network signal strength
	The more the stripe is, the stronger the signal is.
	When SIM card is inserted in slot slot 2, standby screen will show the icon.
	Network signal strength
	The more the stripe is, the stronger the signal is.
	When SIM card is inserted in slot slot 3, standby screen will show the icon.
	Battery strength
	The full the fill, the more electric quantity it is.
	When battery is full, standby screen will show the icon.
	Alarm clock on and off
	It means that alarm clock is on and is quitted.
	When alarm clock is set off, the icon will disappear.
	Vibration mode
	When there is sound SMS in the inbox, standby screen will show the icon.
	Vibration mode
	When some mode is on as music mode, standby screen will show the icon.
	Vibration mode
	When some mode is set as Vibration mode, standby screen will show the icon.

	High ring and vibrant sound When some mode is set on high ring and vibrant sound, the vibrant sound will show the sound.
	Low ring sound When some mode is set on low ring mode, the vibrant sound will show the sound.
	Earpiece When the earpiece connects with the phone, the vibrant sound will show the sound.
	Flight mode When the phone is set on flight mode, the vibrant sound will show the sound.
	Hearmouth indicator When the mouth is started and select Visible, the vibrant sound will show the sound.
	Hearmouth indicator When the mouth is started and select Hidden, the vibrant sound will show the sound.
3.2.2. Description of Keys	
	Left soft key 1. Execute functions that the left-soft-button shows occur in the phone.
	Right soft key 2. In the standby mode, press Left Soft key to access Home, Right Soft key to access Contacts.
	Navigation key On other interfaces, it is equal to navigation key and function key except for special interfaces.
	End key 1. Manually end in power on.

[illegible]

- Add to the existing account: Add this number to the existing record of the new user holder.
- Add to blacklist: Add this number to blacklist.
- Add to the list of numbers to be blocking.
- Delete: Delete this record.
- Delete all: Delete all the records in the Deleted list.

2.3. Display the list of your recent answered numbers. The operation is the same as the Deleted.

2.3.4. **Deleted**

Display the list of your recent missed numbers. The operation is the same as the Deleted.

2.3.4. **Rejected calls**

Display the incoming call records in the Blacklist.

2.3.5. **Deleted All**

Remove all records of all the records of the Deleted, Rejected calls and Rejected calls.

2.3.6. **Call history**

View the incoming details of SMS history: Last calls, Received calls, Deleted calls, & Calls history. Press left key to go down.

2.3.7. **Call cost**

Press up arrow navigation key to check: Text Calls, Max Calls, Post pay calls, and Rest calls.

2.3.8. **Call cost**

Press down arrow navigation key to check: Call cost supported by the network operator. The design of the changing rate of the call cost per minute is to require you to use the PPS2. Press down arrow navigation key to check: Call cost supported by your network operator to be assessed as the provision.

23.6. GPFS services

Before you start the GPFS services, you must first start the `svcs` daemon and press the OK key to display information of Last Start, Last Restart, Last Stop, and Total Runtime.

23.6.1. Settings

You can customize the settings, such as time and data, language, call settings etc.

23.6.1.1. Call Settings

23.6.1.2. Phone Settings

23.6.1.3. Display Settings

23.6.1.4. Security

23.6.2. Network

The default network port parameter is 123456.

23.8. Link

23.8.1. Network

You can select network card while you want to use:

- CMCC GPFS
- CMCC M4S
- CMCC WAP

23.9. Internet

The device is compatible with WAP services. You can visit various WAP services, for instance, news, weather forecast and so on. The service is specially designed for mobile phone and is maintained by WAP service provider.

You can also register the network location. You can control the network operator or service supplier about the credibility, time and rate of WAP services.

Select SIMNET to connect:

23.9.1. Register GPRS

2.5.2 Homepage

Enter the homepage; it will connect with default page automatically.

2.5.3 Bookmarks

Enter bookmark page; you can add new bookmark.

You can also do the following operations on bookmarks:

- Add
- Edit
- Delete

2.5.4 History

View the list of the websites you visited before. On the history page, the interface you can also do the following operations on the visited web pages: go to, view, delete and delete all.

2.5.5 Offline

In this section, you can view the saved pages.

2.5.6 WAP Settings

Browser Settings

- Clear Cache: Clear the temporary files you visited.
- Clear Cookies: Enter the cookies you saved.

Preferred Settings

- Proxy
- Proxy
- Video

GPS Settings

You can set GPS connection as "always always" or "always required".

Restart to default:

You can restart the default of WAP settings. On "webpage browser" interface, press left direction key, or scroll to go to the item at the bottom of the screen. Then press function key again, the screen will go to

2.6.1 Multitasking
2.6.1.1 Camera
The device is equipped with a software with which photos can be taken at any time and save the photo on the device or SIM card. The photo can be saved on your device or you can send it to your friend via e-mail.
Usage: Press
Enter the image into interface, press left with your cursor on the following operation:
2.6.1.2 Video recorder
The device is equipped with a video camera so you can take your own films through it. A duration of the video can be changed from 10 seconds to 10 minutes. The video can be found in a folder - movie - installation and you can send it to your friend via e-mail.
2.6.1.3 Video Player
This phone supports the video format of .mp4, .avi and .wmv.
Enter the video play file interface, press left with your cursor on the following operation:
This phone can play the MP3 files in the phone memory and on the SIM card.
Usage: Press
Press the left with key "OK" key to enter and use Navigation keys to operate the MP3 player.
Usage: Press
Press the left with key "OK" key to enter and use Navigation keys to operate the MP3 player.
On the audio player screen, move cursor to show the list of the screen, you could see the MP3 files.
Press the left with key "OK" key to enter and use Navigation keys to operate the MP3 player.

the name and telephone number of the caller; at this time, you can press **End Call** to receive an incoming call.

End Call
After finishing a call, you can press **End Call** to end a call.

Emergency Services
You can directly dial an emergency service call without a PIN number.

Emergency Work
Different work areas use different emergency numbers, please consult your network operations company for more details.

Extension Speed Call
After inputting telephone number, if you want to input branch number, please press and hold **Speed Call** to input branch number. If the display screen shows **00**, after getting through the call, it will directly dial the number.

Dialled Calls/Missed Calls/Received Calls/Rejected Calls
You can check the relevant details of dialled calls, missed calls, received calls and rejected calls.

Call Forward
When a forwarding function is started, according to different forward condition settings (Call Forward Unconditionally, Forward Busy, Forward No Answer, Forward No Reply, Forward Not Reach, Forward Busy), the incoming call to voice mail or other telephone numbers.

Call Call Waiting
When a call waiting function is started, when you are calling, the other call can be put through.

1.11. Call Barring
After call barring function is started, according to different conditions settings (all the dialed calls, all the incoming calls, incoming calls when roaming, dialed international calls, outgoing international calls, outgoing international calls when roaming), the corresponding conditions will apply to restrict or suspend for service.

1.12. Transfer the Phone
In the standby mode, press and hold the **End** key to power off the phone.
Insert the T-Flash card into phone from the back.
This will expand the Flash memory of the phone.
Tap Multimedia menu, you can browse MP3, MP4, pictures, video, photograph etc.

2.1. Phonebook
This function could help you browse the name and address of the contacts stored in the memory and phone numbers in the phone and SIM card. To facilitate the management of the records, this phone sets the group function. You can add the contacts into a group. The storage capacity of the SIM card varies and the maximum storage capacity of this phone is 100.

On the standby screen, press the **End** key to enter the interface of the name card folder. When the record of

- 2.2.1. **Search**
 - Search the record stored in the phone or the SIM card.
- 2.2.2. **Write Message**
 - Send message to this record.
- 2.2.3. **Dial**
 - Dial his record directly or by means of IP call.
- 2.2.4. **Send Vcard**
 - Send vcard (business cards) by SMS or Bluetooth.
- 2.2.5. **Delete**
 - Delete the record.
- 2.2.6. **Mark**
 - Choose one record or all records, and cancel what you choose if not allowed.
- 2.2.7. **Copy**
 - Copy the record to SIM card or memory card.
- 2.2.8. **Export**
 - —Speed Dial Settings: Set this record into shortcut dial. After setting, on the standby screen, long press the key you've set to use as this record.
- 2.2.9. **Message**
 - 2.2.9.1 **Write Message**
 - 2.2.9.2 **Index**
 - 2.2.9.3 **Details**

- 2.2.5 **Template SMS**
 - You could edit or delete the templates.
- 2.2.6 **Voice mail**
 - This phone supports the function of the voice mail.
 - When you hear the SMS/SMS2 message, you receive the calls from others, they could give you a message in your voice mailbox. When you press the number the message will be played to you. You could listen to the messages. Under the voice mail interface you can edit and set the number of times to play 1, 2, 3, 5 or 10.
- 2.2.7 **Call broadcast**
- 2.2.8 **SMS Settings**
- 2.2.9 **SMS Settings**
 - You could view the capacity of SMS, SMS2, WAP Push and MMS.
- 2.3 **Call Logs**
 - Display your recent call log.
- 2.3.1 **Recent calls**
 - On the interface of Dialpad, choose one record, then press the **Call Log** icon, you could see the Call Log interface and you could press the following operations:
 - Details: Display the information of dial calls (Number, Name, Time, Duration, Type, Status, and SMS Name).
 - Call: Recall the number.
 - Edit: Edit the number.
 - Send: Send a message to (Phone/SMS2/SMS).
 - Send Message: You could send SMS/SMS2 to this number.

You can do operations as follows:

- 2.5.5 Recorder**
Use this function you can record or listen to your own record. The record file format is: wav.
- 2.5.6 FM Radio**
You can listen to FM radio freely. Enter the radio frequency, and find stations automatically by pressing the up and down direction keys, and change previous or next channel by pressing the left and right direction keys.
- 2.7. Playback**
You can check the specific content and service condition of the phone memory using this function. The menu is as follows: format-memory, use.
- 2.8. Profiles**
You could set different scene modes, such as:
 - Silent
 - Vibrate
 - Low ring
 - High ring and vibrate

You could set, settings, monitor or enhance ring.

- **Ring Settings**
 - SMD1 ring You could set the ringtone of SMD1 into fixed tone or more tones.
 - SMD2 ring You could set the ringtone of SMD2 into fixed tone or more tones.
 - SMD3 ring You could set the ringtone of SMD3 into fixed tone or more tones.
 - SMD4 ring You could set the ringtone of SMD4 into fixed tone or more tones.

- **SDM2 ring ring:** You could set the message timer when the SDM2 receives the message.
- **SDM3 ring ring:** You could set the message timer when the SDM3 receives the message.
- **Adjust volume:** You could set the ringtone volume when there is an incoming call, encourage the user to turn down the ringtone volume when there is an incoming message.
- **Call volume:** You could set the volume when you are calling.
- **Alarm volume:** You could set the volume of the alarms clock when it rings.
- **Power off:** You could set the volume when the power is on or power off.
- **Call alert:** You could set the incoming call alert for the SDM1/SDM2/SIMMS and there are three options for you to choose: ringtone, vibration, silent, while there ring and vibration.
- **Message alert:** You could set the incoming message alert for the SDM1/SDM2/SIMMS and there are three options for you to choose: ringtone, vibration, silent and vibrating ring.
- **Alarm/scheduler control:** You could set the alarm/scheduler control for the alarm clock, alarm clock and vibrating ring.

regions 2 and regions 3.

- ▶ **Battery Low alert**
You could set an alert to sound or close the low voltage alarm when the battery is low. When the electric quantity is low, the battery is low, the low voltage alarm will ring.
- ▶ **Power assistant**
When the battery is low, the power will start up and shut down the power.

2.5. Applications

2.5.1. Book reader

You can read e-book with text format with the aid of the function.

In e-book list interface, press left soft key, you can do the following:

2.5.1.1. Submenu

- ▶ **New Game**: You can start a new path across game.
- ▶ **Continue**: You can continue to play the game you didn't finish last time.
- ▶ **Select Score**: You can choose the level of the game.
- ▶ **Help**

2.5.1.2. Tools

You can add alarm, time, ring and repeated ring mode.

2.5.1.3. Calculator

The function will make your value a calculator with which you can carry on simple math calculation.

OK Key: Show the calculation result.
 * Key: Decimal point
2.13.2 57K
 Enter 57K submenu, you can use the additional services that the network service operator provided.
 The device has 57K function. The service is available by network operator. If SIM card is network operator fails to provide the service, the function can be available. Contact network service operator, if you want to have more information.
2.13.3 Organizer
2.13.3.1 Bluetooth
2.13.3.2 Calendar
 You can use this feature to view the time, date or alarm screen easily. Use up/down/left/right direction key to switch between the data.
2.13.3.3 Touch Light
 Setup the touch light activate or deactivate.
2.13.3.4 Shortcuts
 You can add the shortcut menu, it will display in [shortcuts] menu.

FCC RF Exposure Information and Statement

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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.

This smartphone meets the government's requirements for exposure to radio waves. 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 or health.

FCC RF Exposure information and Statement the SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue. Device type S8 (FCC ID: 2ANR9-S8) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. This device was tested for typical body-worn operations with the back of the handset kept 10 mm from the body. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.