








Use manual

3.6 Useful User	
	<p>3.6.1 Description of the Standby Features</p> <p>Steady-state signal strength</p> <p>The more the stripe is, the stronger the signal is. When SIM card is inserted in slot slot 1, steady-state signal will show the icon.</p> <p>Network signal strength</p> <p>The more the stripe is, the stronger the signal is. When SIM card is inserted in slot 1 and slot 2, steady-state signal will show the icon.</p> <p>Steady-state power</p> <p>The more the stripe is, the stronger the signal is. When SIM card is inserted in slot slot 1, steady-state power will show the icon.</p> <p>Battery strength</p> <p>The full the left, the more electric quantity is. When SIM card will show the icon.</p> <p>Alarm clock on and off</p> <p>It means that alarm clock is on and started. If alarm clock is set off, the icon will disappear.</p> <p>Local SMS</p> <p>When SIM card is inserted SMS in the inbox, steady-state signal will show the icon.</p> <p>Phone</p> <p>When some mode is on as make mode, steady-state signal will show the icon.</p> <p>Vibrate mode</p> <p>When some mode is set as Vibration mode, steady-state signal will show the icon.</p>

	High ring and vibrant mode When some mode is set on a high ring and vibrant mode, the standby mode will show the high ring and vibrant mode.
	Low ring mode When some mode is set on a low ring mode, the standby mode will show the low ring mode.
	Earphone When the earphone connects with the phone, the standby mode will show the earphone.
	Flight mode When the phone is set on flight mode, the standby mode will show the flight mode.
	Headset visible When the headset is started and select Visible, the standby mode will show the Visible.
	Headset hidden When the headset is started and select Hidden, the standby mode will show the Hidden.

1.1.2. Description of Icons

Icons	Explanations
Left soft key	1. Execute functions that the left-soft-key-down does occur indicate power.
Right soft key	2. In the standby mode, indicate Left Soft key to access Home, Right Soft key to access Call.
Navigation key	On other interfaces, it signals to navigation key and function key except for specific functions.
End key	1. Manually end in power supply.

	1. <u>Read</u> <u>each</u> <u>card</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>it</u> .
OK key	2. <u>Read</u> <u>each</u> <u>card</u> <u>and</u> <u>repeat</u> <u>each</u> <u>card</u> <u>on</u> <u>its</u> <u>own</u> <u>as</u> <u>helpful</u> <u>aid</u> <u>card</u> .
Dist key	1. <u>Place</u> <u>this</u> <u>card</u> <u>on</u> <u>top</u> <u>of</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>it</u> .
	2. <u>When</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>is</u> <u>done</u> <u>place</u> <u>this</u> <u>card</u> <u>in</u> <u>front</u> <u>of</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>of</u> <u>what</u> <u>it</u> <u>is</u> <u>about</u> .
Number key	1. <u>Use</u> <u>to</u> <u>read</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>of</u> <u>what</u> <u>it</u> <u>is</u> <u>about</u> .
	2. <u>Use</u> <u>to</u> <u>read</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>of</u> <u>what</u> <u>it</u> <u>is</u> <u>about</u> .
Key	1. <u>Use</u> <u>to</u> <u>read</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>of</u> <u>what</u> <u>it</u> <u>is</u> <u>about</u> .
	2. <u>Use</u> <u>to</u> <u>read</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>of</u> <u>what</u> <u>it</u> <u>is</u> <u>about</u> .
Key	1. <u>Use</u> <u>to</u> <u>read</u> <u>and</u> <u>repeat</u> <u>everything</u> <u>on</u> <u>the</u> <u>mainly</u> <u>made</u> <u>card</u> <u>of</u> <u>what</u> <u>it</u> <u>is</u> <u>about</u> .
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- Add to the existing account: Add this number to the existing record of the name and holder.
- Add to blacklist: Add this number to Blacklist. If you select this option, you will be asked to:
 - Delete: Delete this number.
 - Delete all: Delete all the numbers in the Dialpad list.
- Display the list of your recent incoming numbers. The operators in the same as the Dialpad.
- Display the list of your recent missed numbers. The operators in the same as the Dialpad.

2.3.3. Callers

2.3.4. Rejected calls

Display the incoming call records in the Blacklist. The operators in the same as the Dialpad.

2.3.5. Delete All

You can delete all the records of the Dial. Rejected calls and Rejected.

2.3.6. Call history

You can view details of SMS/SMS2, Last Call Received Calls, Dialled Calls, and Calls History. Press left key to "Back".

2.3.7. Call Cost

Press up/down navigation key to check: Text Calls, Mac Calls, Post pay calls, and Roam calls.

2.3.8. Call Log: The call log is supported and is supported by the network operator. The design of the changing unit is not the same as the phone. It requires you to input PIN2. Please contact with your network operator to activate the password.

- 2.3.8. **GPFS utilities**
 - 2.3.8.1 **lsfs** *LSMIG or LSMIG file, and press OK key to display information of Last State, Last Recovery, Total Space, and Used Space. Press OK key to return to the root.*
 - 2.4. **Settings**
 - You can customize the settings, such as time and date, language, and so on.
 - 2.5.1 **Call Settings**
 - 2.5.2 **Phone Settings**
 - 2.5.3 **Display Settings**
 - 2.5.4 **Security**
- 2.5.5 **Link**
 - **Network**
 - You can select network card which you want to use.
 - CMC6 GPFS
 - CMC6 MMS
 - CUCC SOAP
- 2.5. **Interface**
 - The device is compatible with Web services. You can visit various SOAP services, for instance, news, weather forecast and so on. The services are specifically designed for the device and are maintained by SOAP service supplier.
 - You can connect the network server or service supplier through the available, ready, and/or as SOAP services.
 - Select SOAP URL, and then:
 - 2.5.1 **Input URL**

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

2.5.2 Bookmarks
Enter bookmark page; you can add new bookmarks. You can also add the following operations on the bookmarks: edit, delete, and delete all.

2.5.3 History
Record the websites you visited before. On the history interface you can also do the following operation: go to the page you go to, view, delete, and delete all.

2.5.4 Offline
In the address, you can view the saved pages, delete, and delete all.

2.5.5 WAP settings

Browser Settings
Click each Clear the temporary files you visited. You can also click the cookies you saved.

Preferred Network
(Picture)
Select the network function you agreed.

Video
-Video

GPRS settings
You can set GPRS connection as "never always" or "never request".

Restart to default:
You can select the default WAP settings.
Or "reboot browser" interface, press left function key, the screen will go the level at the bottom of the screen. The screen function key again, the screen will go to the default.

2.6.1 Camera
The device is equipped with a webcam with high resolution. You can take photos at any time and save the photos in the device or SIM card. The photos can be used as a background of your device or you can send it to your friends through e-mail.

2.6.2 Video recorder
Enter the image list interface, press left soft key, you can record the following operation:

2.6.3 Video recorder
The video device is equipped with a video camera so that you can take pictures and save them through it. A driver is needed to be installed when the camera captures function in the device. The driver is found in device installation guide.

2.6.3 Video Player
This phone supports the video format of: AVI and MP4.
Enter the video play list interface, press left soft key, you can go on the following operation:

2.6.3 Video Player
The phone could play the MP3 stored in the phone memory and the MP3 stored in the SIM card.
Press the left soft key to "OK", key in enter and use the Navigation keys to operate the MP3 Player.
Press the left soft key to "OK", key in enter to adjust volume. Press left soft key to access Options.

2.6.3 Video Player
On the video Player interface, move cursor to the shortcut key of screen, you could rapidly operate the MP3 functions.

can be done as operations as follows:

ZAS Recorder
This function uses you can record or listen to your own voice. The record file function is as follows:

ZAS 134 Rules
You can listen to FM radio free. Enter the radio interface, search the frequency automatically by pressing the up and down direction keys, and change previous or next channel by the left and right direction keys.

2.7. File list
You can check the specific content and service information the phone memory via this function. Meanwhile, file size format memory, music.

2.8. Ring tones
You could set different scene modes:

- Standard
- Vibration
- Vibrate
- Low ring
- High ring and vibrate

You could set another ring, monochrome or color ring.

■ Ring Settings

- SRM1 call ring You could set the ringtone of SRM1 into fast time or more times.
- SRM2 call ring You could set the ringtone of SRM2 into fast time or more times.
- SRM3 call ring You could set the ringtone of SRM3 into fast time or more times.
- SRM4 call ring You could set the ringtone of SRM4 into fast time or more times.

- SMD3 ring ring: You could set the message tone when the SMD3 receives the message.
- SMD3 ring ring: You could set the message tone when the SMD3 receives the message.

▲ Adjust Volume

- Incoming ringtone: You could set the ringtone volume when there is incoming call.
- Incoming ringtone: You could set the ringtone volume when there is incoming call.
- Call volume: You could set the volume when you are calling.
- Answer volume: You could set the volume of the alarm clock when it rings.
- Power off ring tone: You could set the volume when you power on or power off.

▲ Call Alert

- Call alert: You could set the incoming call alert for the SMD1/SMD2 SMD3 and there are three options for you: vibration, vibration, Silence, Silence, when ring tone is on or off.

▲ Message Alert

- You could set the incoming message alert for the SMD1/SMD2 SMD3 and there are three options for you: vibration, vibration, Silence, Silence, when ring tone is on or off.

▲ Alarm/Reminder Feature

- Alarm clock: You could set the alarm clock into ring tone, vibration, alert and vibrating ring.
- Bed time: You could set the bedtime into time, ringtone, alert and vibrating ring.

▶ **2.2.1. Battery Low**
You could use it to start or close the low voltage alarms. After starting this function, when the electric quantity of the battery is low, the low voltage alarm will ring.

▶ **2.2.2. Set Time**
You could set the times when starting up and shutting down the phone.

2.5. Applications

2.5.1. Clock reader
You can read clock with text format with the aid of this function.

2.5.2. Set Interface
Set interface, press left key, you can do the following:

2.5.2.1. Solution
New Games: You can start a new path each time.

Continue: You can continue to play the game you've finished last time.

Solver Score: You can choose the level of the game.

2.5.3. Tools

2.5.3.1. Alarm
You can edit alarm, time, ring and repeated ring mode.

2.5.3.2. Calculator
The function will make your device a calculator with which you can carry out single math calculation.

Write by steps to enter the numbers. Use following direction keys to calculate.

OK key: Show the calculation results.
 * Key: Decimal point
2.3.2.5 STK
 Enter STK, otherwise, you can use the additional services that the network service operator provides.
 The device has STK functions. The service is provided by network operator. If SIM card or network operator fails to provide the service, the function can not be available. Contact network service operator, if you want to have more information.
2.3.1.0 Operator
2.3.1.3 Bluetooth
2.3.1.2 Calendar You can use this feature to view the time, date and other series early. Use up/down/left/right direction key to navigate other data.
2.3.1.5 Touch Input
 Setup the touch input activate or deactivate.
2.3.2.0 Screen
 You can add the shortcut menu, it will display in the [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.