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Preface

Thank you to choose our company mobile phone!

Our mobile phone communication with the industry standard of the people's Republic of China, also in line with European standards, approved for GSM network.

GSM is a global network of cellular communication system of an international standard. Your mobile phone can enter a variety of international network. Allows you to call the phone, as used in his hometown. But in these advanced features you use of the network to provide, must first apply for the purchase of the required services.

In order to make better use of your phone, we recommend that you read the instructions carefully, in order to make full use of the various functions of the manual.

Note: in view of the mobile phone network configuration and the services provided, some features may not be allowed to use, please contact the distributor or network operating company

1、 Installation and charging

1.1 Removing and installing battery

Install and remove the battery

Note: must be shut down mobile phone and remove external power before removing the battery, it is forbidden to directly remove the battery in the boot, otherwise it might damage the SIM card and mobile phone.

1.2 Charging

The charger is plugged in, then the mobile phone charger interface insert charger socket,

Note: please be careful, do not forcibly pull out the charging interface, this may damage the charger or mobile phone.

Your phone comes with a battery must be fully charged before use.

- in charge do not remove the battery or SIM card

If the battery runs out, the phone will automatically shut down.

1.3 Install and remove the SIM card

The metal contact SIM card is very easy to scratch the surface. Before the assembly, must be careful in taking them out.

Turn off the phone, remove the battery and other external power supply.

Insert the SIM card into the SIM card, SIM card is inserted to ensure metal face down,,. You need to remove the SIM card, please shut down, remove the other external power supply and battery, and then remove the SIM card.

1.4 The installation and removal of memory card

The memory card is installed

Please install according to the following steps:

Remove the battery cover and the battery according to the direction of insertion said:

Remove the memory card

Please remove according to the following steps:

Remove the battery cover and the battery and then pull out the memory card

Note: uninstall the memory card before, please shut down, otherwise it may cause the transmission to the mobile phone to mobile phone file is missing or abnormal phenomenon, can not work properly.

1.5 how to start up and shutdown

Ensure that the battery has been installed. Press the power button to boot, [] button, until the boot screen appears on the display. Some SIM cards will have PIN code protection. If the input PIN code prompt, enter your PIN code. The initial password PIN code is 1234.

1.6 security password

You can use this section describes the access code to avoid unauthorized use of your SIM card.

1.6.1 PIN code

The SIM card is used to prevent users from being illegally used. If your mobile phone has launched PIN code protection function, the boot, the screen will display the prompt input PIN code. If the three incorrect PIN code, the SIM card will be locked automatically. You must enter the PUK code to unlock. PIN code and SIM card, and mobile phone, PIN code provided by the network operator.

1.6.2 PUK code

PUK code is a personal unlock code, to be used because three consecutive input error to PIN code and locked SIM card. If the accumulated 10 times the input error of PUK code, SIM card will be invalid. PIN code provided by the network oper

2、 Mobile phone keys function

Key	description
Power	Short press the power button when the mobile phone, go to sleep. Long press, is out of shut down shutdown short press menu. No response. Long press boot
MENU	The menu button pop-up menu options
Home	HOME key non short press return to the standby standby interface interface, long press will be transferred to recently run application interface
Return	Key to return to the upper layer interface
volume	The volume keys to adjust the volume

3、 The main function of Guide

3.1 Call

When the network provider appears on the display, you can call or answer the phone. The information display screen on the upper right corner of the display network signal strength. Call influence the quality of obstacle is relatively large, so the mobile in a small range can effectively improve the quality of the communication.

Domestic calls

Enter the phone number in the standby mode, and then press the dial icon to call. Then other the call status information will be displayed on the display. Please end to end a call hang up the phone icon.

Note: the use of Headset calls, Headset button on the long press to hang up the phone, keep the call short press

3.2 mail list

The relevant information you can use the mail list store contacts.

Note: the number and capacity of the relevant records stored in the card SIM.

4、 Input text

This mobile phone has the input method for you. You can download install and use other input method

In the mobile phone function input is allowed:

The input, edit short messages

The input, edit the mail list name

...

...

Input method

Choose the input method, you can click on the icon to switch the input mode input method interface:

According to the input digital / Chinese / symbol / letter. You can also install other input method to.

5、 Use function form

Menu	A brief description of the menu
Call records	Call records of view recently
SIM card	SIM card management tools toolbox, services provided by operators
Camera	After entering the camera can take pictures and video etc
Browser	The browser supports browsing Webpage operation
Call	Call the contact telephone dial
E-mail	E-mail to send and receive e-mails
Mail list	Mail list search on mobile phone contacts
Music	Play MP3 music files
Recorder	The recorder can record music or other sounds
Gallery	After entering the gallery can view pictures and video
File management	View mobile phone storage and SD card storage content
Settings	You can set different settings in the realization of mobile phone function
Clock	Set the alarm clock
Calculator	Calculator for scientific computing
Download	See the download content download task
Calendar	This calendar function can be convenient for you to check the date
WLAN	The search using WFIFI connection
Video player	Video player MP4 video files
MMS	Send SMS and MMS implementation information

6、Common problems

Any problems in the process of using a mobile phone, please refer to the following terms to solve, if the problem persists, please contact the dealer or repair immediately.

- Screen appear input PIN:

Effective PIN password input with SIM card. If you do not know the password, please contact with the service provider immediately.

- The screen input PUK code

Three incorrect PIN code, your SIM card will be locked, to unlock, you must enter the PUK code, please immediately contact with the network service provider.

To insert the SIM card information screen appears

Confirm the SIM card installed correctly. Check the SIM card is working properly, it may be defective or faulty. If so, please deliver Internet service providers to solve.

Display is not in service, network fault

Check the signal strength indicator. If there is no network signal, you can network blind in the basement of the building or other areas to receive signals, please. There is another situation, you may not in the network coverage area, you can ask your Internet service provider network services.

- Sound quality is poor, or echo noise makes conversation difficult:

Hang up the phone, dial again, the network service provider may transfer your call a good quality line.

Standby time becomes shorter.

Where the signal is weak, a long time to find the signal caused by mobile phone. When you do not want to answer the phone, please temporary shutdown; or the battery used for a long time, the service life of the battery is close to, please replace the new battery.

- Mobile phone can not boot

Check the battery or charging. In charge during the open mobile phone, check. If the mobile phone is easy to make excessive battery discharge long time static, then can not boot, begana long time can not response when charging, then need to boot after power recovery.

- Can not send messages

Do you want to check your service center number options, see if you have set the message center number or the number of errors, you may SMS service is not open, or short message sending invalid object or region, network operators do not support this service.

- Can not charging

There are three possibilities: one is the mobile phone charger is bad; two is the environment temperature; three is bad.

You cannot add data - mail list

You can check the mail list storage is full, delete the useless part of the original entry.

- cannot choose certain functions

Do not open this service or the network provider does not support this service. Please specify the contact and repair business, dealers or network operators.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This model (FCC ID: 2AKGP-EZ100) has also been tested against this SAR limited.

Body worn operation

The device complies with RF specifications when used near your ear or at a distance of 10mm from your body. Ensure that the device accessories, such as device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

FCC 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: 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.

Warning: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.