Mobile manual

Brief Introduction

Thanks for buying our company's products. After reading the manual, you will be able to fully master the use of your mobile phone, and appreciate all its function and ease of use.

Phone Book

This function could help you browse the phone book, store, edit and delete the names and phone numbers in the phone and SIM card.

Open

To read the details of the record.

Write Message

To send message or multimedia message to this record.

New

To create new phone book records to SIM card or the mobile phone.

Delete

To delete this record.

Copy

To copy this number to the phone group.

Speed Dial Setting

To set this record into speedt dial. After settings, under the standby interface, long press the number key you've set to call this record.

Profiles

Standard/Silent/Vibrate/Low ring/High ring and vibrate

Call Log

Dialed Numbers

Under the interface of Dialed, press the left soft key "Option" to enter the Option interface and you could go on the operations.

Missed Calls

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

Received Calls

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

Rejected Calls

Display the incoming call records in the blacklist.

Delete All

To delete all the records of the Dialed calls, Missed calls, Received calls and Rejected calls.

Call Timer

To choose to view the call timer in SIM, which displays the last call, received call, dialed numbers and all calls. Press the left soft key, the time counting will be zero.

Call Costs

Display all costs,max costs, cost rate and cost reset. .

GPRS Flowrate

To check GPRS flowrate of SIM and press the left soft key to reset.

Camera

Camera

——Environment: You can set up the scene modes as auto mode, portrait mode, landscape mode , nighttime mode and motion mode.

——Self shot: You can set up the timer as: deactive, 3S and 10S.

——Lightness: There are four levels of lightness are available.

——Flash: There are three options are available,deactive,auto and force

——White balance: There are five options are available,sunny,cloudy,auto,tungst, fluores.

——Image size: The photo image size can be configured as: 320×240, 640×480, 1280×1024, and 1600×1200.

——Contrast: There are four levels of contrast are available.

——Image quality: There are two options in photo image quality,normal and advance.

——Image effect: The special effect can be classified into: normal, black and white, red, green, blue and

negative.
——Shutter: You can set up the sound of shutter as:active or deactive.
——Store medium: You can store the photos in Udisk, T-Card One or T-Card Two.
If you choose prepositive sensor, you can view the photo on screen and press the left soft key to get a picture. The settings of the icons are based on the following:
——Image size: There are two options in photo image quality,normal and advance.
——Lightness: There are four levels of lightness are available.
——Contrast: There are four levels of contrast are available.
——Self shot: You can set up the timer as: deactive, 3S and 10S..
——Environment: You can set up the scene modes as auto mode, portrait mode, landscape mode , nighttime mode and motion mode.
——Image quality: There are two options in photo image quality,normal and advance.
——Image effect: The special effect can be classified into: normal, black and white, red, green, blue and negative

——Shutter: You can set up the sound of shutter as:active or deactive. After that, press left soft key and back to "camera" mode and continue to take photos.
——Store medium: You can store the photos in Udisk, T-Card One or T-Card Two.

Video

You can view video through phone screen. On the page of "Video", you can select the top right video sensor icon and switch between the two video sensors.

Setting

■ Message

-- SIM msg center: Display the SMS service center number in SIM.

Memory

You could view the capacity of SMS and MMS.

Multimedia

Player

■ **MP3 Player**

This phone could play the MP3 stored in the phone and SIM card and support the background play

■ **Media Player**

This phone supports the *.3pg format and *.mp4 format. click the shortcut key on the screen and you could rapidly operate the functions of the media player..

■ **FM Radio**

Enter the radio interface, click the search icon on the screen and search the frequency by pressing the left and right keys.

Record

Use this function you can record or listen to your own record. You can also set the record as incoming call ring. The record file format: wav.

Display Settings

■ Wallpaper settings: You can customize different wallpaper images.

■ Set idle display: You can customize the ide; display.

——Time+Date: Select the item, time and date will display on the standby panel.
——Network name: Select the item, the name of newwork name will display on the standby panel.
——Custom word: Select the item, it will display on the standby interface.

■ Contrast: You can set the contrast level of your phone.

■ Backlight:Backlight duration can be set as "Always on", "30 sec", "20 sec", "15 sec", "10 sec" or "5 sec".

■ Keypad light: Keypad light duration can be set as "20 sec", "10 sec" , "5 sec", " Auto" and "Deactivate".

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

Specific Absorption Rate (SAR) information:

This product 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 1.6 W/kg averaged over one gram of tissue. Device type: C25 Ultra (FCC ID: 2BMSD-C25UITRA) was also tested against these values. The highest reported SAR values for head, body-worn accessory are 0.64 W/kg, 0.90 W/kg respectively. The device tested typical body wear operations with the back of the product 1cm from the body. To meet FCC RF exposure requirements, use accessories that maintain a separation distance of 1cm between the user's body and the back of the product. 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.

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