

## Keys functions description



| Functions Description |          |    |                |
|-----------------------|----------|----|----------------|
| 1                     | Dial key | 8  | USB            |
| 2                     | End key  | 9  | Headset Jack   |
| 3                     | Menu     | 10 | Back Camera    |
| 4                     | Mail     | 11 | Speaker        |
| 5                     | Home     | 12 | Return Key     |
| 6                     | Receiver | 13 | Navigation Key |
| 7                     | Antenna  |    |                |

Make the most of your B8303 while being productive and entertaining. Use this quick guide to take advantage of all the great features available to you. Don't forget to register your new B8303.

Productivity, efficient and entertainment all in one.

## With my B8303 I want to...

### Making phone calls

When you want a call, press the phone keypad to input the area code and phone number.

Press **Menu key** to save.

Press **Dial key** to dial the number. If the number is stored with a name, it appears on the display when you dial the number.

You can also make a call through call logs, phonebook and messages.

### Managing contacts

#### Your contact list

To view the contacts on your phone, select [Phonebook](#) in the menu. Press corresponding alphanumeric keys to search for a number by name. Enter the first letter of the name that you want to find. Select contact's name, press **Menu** key to open the option menu.

#### **Add a contact**

Press Middle key to move the cursor to [Add new contact](#), first, confirm the storage media in: To SIM1, To SIM2, To phone.

If preferred storage is phone, then input Name, Number, Caller picture, Caller ringtone.

※**Note:** If add new entry to SIM card, there only need input name and number.※

### **SMS and MMS messaging**

#### **Inbox**

Through the menu you can read received SMS and MMS messages of SIM1 and SIM2. There is "1" or "2" icon displayed on the right side of every messages, it means this message is received by SIM1 or SIM2. To the message list, select one and open it, press **Menu key** to view, replay, forward,

delete and other options.

#### **Write text and multimedia messages**

3. Select [Write message](#), write the content, press **Menu key** to insert number, name, subject and other attach.

4. Press **Menu key** to select [Send to](#) and select the number, press **Menu key** to select [Send to](#) send the message.

#### **Call center**

##### **Call history**

In this menu, you can view all the calls, or the call you missed, dialed and received.

There is "1" or "2" icon displayed on the left side of every call logs, it means this call is dialed or received by SIM1 or SIM2. Select the call log, press SIM1 or SIM2 to dial the number with SIM1 or SIM2.

##### **Call settings**

Set [SIM1 call settings](#), [SIM2 call settings](#) and [Advance settings](#).

#### **Phone Guard**

**Call Blacklist**

Input the number you want to shield, then you will not get calls from this number.

**SMS Blacklist**

Input the number you want to shield, then you will not get a message from this number.

**Reject by SMS**

If the function is turned on, you can press [Options](#) while there is incoming call and select Reject by SMS, then messages will send to the number when you reject their calls.

**File manager**

To save more information, the phone support memory card. The card can be installed at any time. The menu can manage the files on the phone.

**Multimedia****Camera**

Enter the menu, the display shows the preview image.

**Shortcut key operation:**

V

Press **Middle key** to take a photo.  
Press **Left/Right navigation key** to adjust the focal distance.  
Press **Menu key** to choose to adjust EV, change image size, change image quality, change white balance, change LED highlight, change delay timer, change cont shot, change camera.

#### **Sound Recorder**

Through the menu, you can record sound by yourself. Press **Options** to start recording. During recording, press **Return key** to stop, select whether to save. The file is saved as \*.amr file.

#### **Midea player**

Through the menu, you can play music or ring tone file. Press **Middle key** to access myplaylists.  
During playing the music, press **Left or Right navigation key** to next music file; long press **Left or Right navigation key** to fast forward or Rewind; press **Up and Down navigation key** to adjust volume; press **Middle key** to pause/play the playing file.

#### **FM radio**

Please plug the headset before open the FM radio. After opened,the phone will show the channel frequency that the phone searched automatically. You can press **Left/right navigation keys** to change the channel frequency. Press **up/down navigation keys** to adjust volume. Press **Middle key** to pause/play the FM. And press **Right soft key** to exit.

#### Bluetooth

Through the setting enter into connectivity , press **Middle key**, select "Bluetooth".

**Turn on/off:** set the function on or off.

**Visibility:** Select On or Off. If disable the feature, the phone will not be used as a BT device.

**My device:** show my BT device list. If the list is empty, press **OK key** to search the new device. Select one device, press **Left soft key** to pair, if the device has passcode, input the passcode and press OK.

**Search audio device:** Before search Bluetooth device, power on Bluetooth function. After searching new device, connect the new device in pairs according to the display information. When

successfully connected, the devices can communicate.

**My name:** edit the device name.

**Advanced:** set Bluetooth parameter.

### Browser

#### STK

STK features are provided by your service provider. If your SIM card supports STK feature, you will see the STK menu. Different STK has different STK main menu. Please contact your service provider if the STK does not work.

#### Internet services

Wireless Application Protocol, a kind of browse Internet webpage mode. You can browse the internet, and grasp any information through your mobile. You need to apply the service to your network service provider before using the service.

#### FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: B8303(FCC ID: 2ABXQ-B8303) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 1.405W/kg and when properly worn on the body is 1.192W/kg. This device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user's body and the back of the handset. 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.

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.