User Manual

1.   Messaging

You can receive and send message，and can also use broadcast message.

Message make it possible for you to exchange message With other wireless phone users. Select Message to perform operation.

1.1   Writing Message

You can write a new text message send to others, and also can insert template in the message.

Select the Option after editing a text message：

Send:　　　　　　　　　　send the message only

Save and Send:　　　　　　send the message while sending

Save:　　　　　　　　　　save the message

Send to Many　:　　　　　　send the message to many

Send By Group:　　　　　send the message to all the link of the selected group

1.2　Message Setting

You can setup your MMS through the menu by your need as following:

Server Profile:　　　　　　Start or edit the service, when you fail to send the MMS，please change online-pattern of the server to WAP.

Send:　　　　　　　　　　Include life, send return, read return, priority etc.

Retrieve:　　　　　　　　Include main network, roaming network,

	Send return, allow to sending reports etc.
Memory Status:	View the storage of the MMS.
Note:	If you fail to send MMS, please change the online-pattern to WAP in the server setting.

1.3 SMS Setting

You can setup the message from the menu, as following:

SIM Setting:	Offer you four profiles and you can edit their names, set SC Address and Valid Period etc.
Common Setting:	Set delivery report on or off
Memory Status:	Check the capacity of message storage
Preferred Storage:	Set the default message storage location, including phone storage and SIM card.
Note:	you need support from the service provider to receiver delivery reports.

2. Call history

Enter the main menu Log, select SIM1 or SIM2 to view the dialed calls and answered calls, can also examine the call time, cost and the use of the message.

2.1 SIM 1/2Call history

You phone keeps lists of incoming and outgoing calls, even for calls that didn't connect. The most recent calls are listed first.

Tip: the phone keeps the only latest call of the same

number. To view detail information or performs other operation:

Find the lists of Dialed Calls, Received Calls, Missed Calls .Press ok key to view the detail information: times etc.

Press Option key to perform following operation:

Delete: Delete this record.

Save: Save the number of this record to phone book.

Call: Call the number of this record.

Send SMS: Send message to the number of the item.

Edit : Enter the number edit screen, you can modify, save or dial the number.

3. Phonebook

Select contacts to open phone book.

The phone book is consisting of phone storage and SIM card storage and you can use both of them.

Phone Storage: With a name, default number, family number, company name, email address, company number, fax number, birthday date and group/individual ting in each item

SIM card Storage: The capacity depends your SIM card type and

there is only a name and one business number in each item .For details, please contact your service provider.

Note: Delete the selected names one by one

3.1 Setting

You can perform bellowing operations on the phonebook:

Memory Status: Check the capacity of the phonebook, Including SIM card memory and phone memory.

Preferred Storage: Select SIM card memory or phone Memory as the default storage location when adding a new name.

Tip: You can also choose another storage location when you add a new name.

4. Setting

You can set your favorite wallpaper, ring or some other function.

4.1 SIM Setting

Enter this menu; you can set the mode to be Dual SIM, only SIM1, only SIM2, flight mode.

4.2 Network Setup

When dual SIM mode is activated, you can perform network setup for SIM1 and SIM2 separately. Enter Network Settings, select Network

Setup and then you can perform following operations:

Network: New search, Select Network

Selection: Selection Mode.

Preferences: Set the preferred network during searching.

Band selection: Set the way how GPRS is connected.

4.3   Security Setup

Enter Security Settings, select Security Setup and then you can perform following operation:

SIM Lock: Set a password for your SIM card-open/close.

Phone Lock: Set a password for phone lock.

Keypad Lock: auto keypad lock on or off and a time after which the keypad is Locked.

Change Password: Change the Pin Password, Pin2 Password and Phone Lock Password.

Note: For Pin Password, please contact your service provider; Fixed Dial and Barred Dial must be supported by your SIM card .For details, please contact your service provider.

4.4   Call Setting

Enter call Setting form main menu, select Call Setup and then you can perform some operations as following:

Call Waiting: Setup the call waiting function.

Call Divert:	Setup the call diverts function.
Call Limit:	Setup the call limit function.
Line Switch:	Switch your current line and there are 2lines Available.
Call time Reminder:	Set the call time reminder on or off and its type and period.
Call time Display:	Set if call time shows during calls or not.
Auto Redial:	Set Auto Dial on or off. While it is on, the phone automatically redials 10 times in occasion that the line is busy or cannot be answered and you can press Abort to cancel redialing.
Backlist:	Set 5 numbers, while it is on, the phone automatically shields the incoming calls from the members in blacklist.
IP Dial:	Set IP dial on or off, edit IP number.

5. Multimedia

Your phone offers multimedia applications and you can select Media from main menu to open it.

5.1 Camera

Your phone has a hi-Mega pixel camera that you can take photos whenever and wherever you like. After taking photos, store them in the phone memory or memory card (if any).

Camera Setting: Press left soft key to open Option in viewfinder display

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and make detail setting.

5.2 Audio player

You can use the audio player to broadcast music. Press OK key to play the current music, and press it again to pause the current music Press the Left direction key to switch to the before, and right direction key to switch to the next. You can adjust the volume of the MP3 player through the upper direction key and down direction key.

5.3 Video Player

Tap Video Player to open it and view all video files. Press the Options and perform following operations on the selected video(play forward, details, rename, delete, delete all files or sort.

During playing, press the 4-way navigation key up-'and down to adjust the speed, press the left or right key to contrib. playing rate, press "0" to full screen, press #"to control volume.

5.4 Image viewer

You can perform the following operations

View:	View photos
Forward:	Send the current photo to wallpaper list, screen saver list and power on/off display list
Rename:	Change name of the photo
Delete:	Delete the photo
Delete All:	Delete all photos
Files Sort:	Arrange the photos by name, type, time, size or

random

Storage: Choose photos in the phone memory or
memory card.

5.5 FM radio

Choose Radio menu to turn the radio function.

Note: While tuning the radio in, you can dial or hear
the call normally. When on the phone, the volume of
the radio will become silence automatically

6.   File manager

Tap from the main menu to open it and you can find the storage
devices and the capacity of total space and free space. On different
objects, there are different operations.

7.   Organizer

7.1 Calendar
7.2 Alarm
7.3 Flashlight
7.4 Tasks
7.5 Bluetooth®
7.6 Calculator

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.647W/Kg and when worn on the body, as described in this user guide, is 1.192W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model

phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on

FCC ID: 2ABOSSKROCK Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://www.wow-com.com. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.