

USER MANUAL

Model:RQ101

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1 Basic Knowledge

1.1 Brief Introduction

Please read this manual carefully so as to make the best use of your mobile phone.

Featured by streamlined delicate shape and comfortable to hold, this phone comes from the perfect combination of humanized design and exquisite workmanship. With fantastic full keypad input, large gorgeous color screen, melodious ring tones, call animation, powerful function of file management (support T-Flash card) and fashionable functions of camera, voice recorder and MP3 player, it can facilitate your work and also make your leisure time full of fun.

Based on the principle of sustainable development, we shall reserve the right to improve our product without prior notice and the right of final interpretation of our product performance description.

Some information in this manual may differ from the actual content displayed in the mobile phone, as there are different softwares and service providers. Your phone shall prevail.

1.2 Safety Instructions

In case your phone is lost or stolen, please inform the Telecom Corp. immediately to disable your SIM card (need network support) so as to avoid the possible economic loss arising from calls made by others.

Please take preventive measures to protect your phone from any misuse, like:

- Set a PIN for your SIM card.
- Set a password for your phone.

1.3 Safety Warnings and Precautions

Safety Warnings

- Safety first for driving.
Do not use your phone while driving. If you have to use it, please activate the handsfree function. Remember that using the phone while driving is illegal in some countries.
- Turn off your phone on the plane.
As the phone can cause disturbance, using it on the plane is illegal and dangerous. Please turn off your phone during the flight.
- Turn off your phone in dangerous areas.

Please strictly follow the relevant laws, regulations and rules to turn off your phone in the gas station, oil field, chemical plant, or explosion location.

➤ Follow special regulations.

Please follow the special regulations to turn off your phone where mobile phones are prohibited or when there could be any disturbance or danger. For example, be careful to use your phone nearby the pacemaker, hearing aid or other medical electronic equipments in the hospital, as it may cause disturbance to them.

➤ Disturbance.

The quality of connection of any mobile phone could be affected by the disturbance from radio waves. This phone has a built-in antenna. If possible, please do not touch the antenna area (bottom of your phone, below the microphone) with power on, or the communication effect could be affected.

➤ Professional service.

Please refer installation and servicing to professionals only. Installation or servicing without permission could cause a great danger and break our warranty policy.

- Accessories and battery.
Only use the accessories and battery approved by us.
- Reasonable use.
Use your phone in a normal way.
- Emergency call.
Make sure the phone is in service with power on. Input the emergency call number, like 112 or similar, and then press the DIAL key to make the call, reporting your location and explaining what has happened. Please do not end the call without permission.

Note: Like any other mobile phone, this one may not obtain full network support for the reason of network coverage or radio signal transmission. Some networks don't even support the 112 emergency call service. Therefore, critical communications (like medical emergency) should not utterly rely on the mobile phone. Please ask your local network operator for further information.

Precautions

Please carefully protect your phone with excellent design and exquisite workmanship. The advices below

may help your phone survive in the warranty period and service you longer.

- Keep your phone and all its accessories and components away from any child.
- Keep your phone dry by protecting it from rain, moisture, liquid, and other substances probably corroding electronic circuits.
- Do not use or leave your phone in dusty places, or its moving parts may be damaged.
- Do not expose your phone to high temperature, or the service life of electronic circuits may be shortened and the battery and some plastic parts may be damaged.
- Do not expose your phone to low temperature, or it may be moist inside when getting back to the normal temperature, causing damage to electronic circuits.
- Do not throw, strike, or shake the phone. These violent actions may destroy the PCB board and sophisticated structure inside.

2 Know Your Phone

2.1 Drawing of Keys




2.2 Description of Keys

Your phone has the following keys:


- ◆ DIAL Key 1
Press it to make a call from SIM card 1 (with number input or in Directory mode) or answer the incoming call. In standby mode, press it to check the recent call history of SIM card 1 and 2.
- ◆ DIAL Key 2
Press it to make a call from SIM card 2 (with number input or in Directory mode) or answer the incoming call. In standby mode, press it to enter the main menu.
- ◆ HANG-UP Key
Press it to cancel calling, end the call, or exit from the menu to standby mode. Long press it for 2~3 seconds to turn on or turn off the phone.
- ◆ OK Key
In standby mode, press it to enter the main menu. In the main menu, press it to enter a specific menu. Long press it to turn on or turn off the flashlight.
- ◆ DIRECTION Key
Push it to scroll to each option in the menu. In editing, push it to move the cursor. During the call, push it to adjust the volume.
- ◆ Right Soft Key


In the menu, press it to return to the previous page. In standby mode, press it to enter Directory.

- ◆ MESSAGE Key
Press it to directly enter Message.
- ◆ Music Player
Press it to directly enter Music Player.
- ◆ Number Keys, 26 Letter Keys, ALT Key, 2 Keys (a ) for Input Method Shift, SPACE Key, Symbol Keys, DEL Key, SYM Key

Among the 26 letter keys, W, E, R, S, D, F, Z, X and C are respectively the number keys 1, 2, ..., and 9. The rest letter keys act as the corresponding symbols and characters. Press W, E, R, S, D, F, Z, X or C to get your first choice of the number 1, 2, ..., or 9 in standby mode and the corresponding letter in editing. Actually, press any of them to get the cooresponding letter and double press it to get the cooresponding symbol in editing.

ALT: shift between letter and number in editing.

a  (right): shift among input methods.

a  (left): shift between capital and lower case.

SPACE: space.

SYM: enter symbols in editing.

DEL: delete.

LINE (below DEL): shift to the next line.

In input or editing, press 0, 1, ..., or 9 to input the corresponding number or character. In the main menu, press any of them to select the corresponding menu quickly. In standby mode, long press 2, 3, ..., or 9 for over two seconds to call the preset number listed in Quick Dial.

Note: In standby mode, long press 1 to call the voicemail service center (with preset voicemail service number).

The * key and # key perform different functions in different modes or menus:

In standby mode, long press # to enter or exit from the Mute mode.

When the keypad is locked, please press * to unlock it.

On the number dialing page, please long press * to input "+" for an international call, and then continuously press * quickly to input "P" or "W" to dial the extension number.

Note: "P" is to send DTMF directly after a pause of 3 seconds. "W" is to pop up a dialog box asking you "Send DTMF?".

2.3 Technical Parameters

Main Unit

Dimension: 113*59*14.5mm

Weight: 100g(with one battery)

Battery type: Lithium Battery BP-4L

Rated Battery Capacity: **1350mAh**

Please refer to your actual phone for other parameters of the battery and charger.

3 Preparations before Use

3.1 Install the SIM Card and Battery

The SIM card carries your proprietary information, including your phone number, PIN (Personal Identification Number), PIN2, PUK (unlock code for PIN), PUK2 (unlock code for PIN2), IMSI (International Mobile Subscriber Identity) number, network information, directory data, message data, etc.

Note:

- After turning off the phone, please wait a few seconds to remove or insert the SIM card.
- Be careful to handle the SIM card. Any rub or bend is likely to damage it.

· Please well protect your phone and its small accessories like SIM card and keep them away from any child.

Installation Procedure

- ◆ Long press the HANG-UP key to turn off the phone.
- ◆ Side down the battery cover and remove it.
- ◆ Pull the battery snap to remove the battery.
- ◆ Make the metal surface of the SIM card face the phone and its short corner point up. Push the SIM card carefully into the card slot until as deep as possible.
- ◆ Make the battery anode and cathode aim at the battery connector in the phone, and then press the left part of the battery to push it into the battery slot.

Codes

There are multiple codes protecting your phone and SIM card from illegal use. As requested, please input the correct codes and press the OK key. In case of wrong input, please press the soft key CANCEL to delete the wrong numbers, and then input the correct code. You can change your PIN, PIN2 and password by entering the menu Setup - Security Settings – Change Code.

- ◆ Password

As your phone lock, the password can protect your phone from illegal use. It is usually provided by the phone manufacturer. Our preset password is 1234. When your phone is locked, you will be asked to input the password.



PIN

PIN (Personal Identification Number, 4~8 characters) can protect your SIM card from unauthorized use. It is usually provided by the network operator together with the SIM card. If the PIN verification function is activated, you will always have to input PIN when turning on the phone. In case of wrong input for three consecutive times, your SIM card will be locked. Please unlock it as follows:

- Follow the instructions on the screen to input the correct PUK and unlock the SIM card.
- Input a new PIN and press the soft key OK.
- Input the new PIN again as requested and press the soft key OK.
- In case of correct input, your SIM card will be unlocked with a new PIN.

Note: *Wrong input of PIN for three consecutive times will lock the SIM card. PUK is necessary for unlocking. It is usually provided by the network operator.*



PUK

PUK (unlock code for PIN, 8 characters) is used to unlock PIN. It is usually provided by the network operator together with the SIM card. Please contact your network operator to get it. Wrong input of PUK for ten consecutive times will disable the SIM card. Please contact your network operator for a replacement.



PIN2

Available together with the SIM card, PIN2 (4~8 characters) is used to set such functions as Call Charge and Fixed Dial. Please check with your network operator whether your SIM card supports these functions. Wrong input of PIN2 for three consecutive times will lock PIN2. PUK2 is necessary for unlocking as follows:

- Follow the instructions on the screen to input the correct PUK2 and unlock PIN2.
- Input a new PIN2 and press the soft key OK.
- Input the new PIN2 again as requested and press the soft key OK.



PUK2

PUK2 (unlock code for PIN2, 8 characters) is used to unlock PIN2. It is usually provided by the network operator together with the SIM card. Please contact your network operator to get it. Wrong input of PUK2 for ten consecutive times will disable those functions requiring PIN2.

Please contact your network operator to replace the SIM card.

◆ **Bar Password**

The bar password is necessary for the Call Barring function. You will get the bar password from your network operator when you apply for this network function.

3.2 Install the T-Flash Card

The T-Flash card is a removable storage card installed inside the phone.

Install the T-Flash card: unpack the T-Flash card and insert it into the T-Flash card slot with its short corner pointing down.

Remove the T-Flash card: slightly press down the T-Flash card to release it from the snap.

Note:

1. *If you insert the T-Flash card into the phone with power on, the phone can not auto recognize it. Please turn off the phone and then restart it to recognize the T-Flash card.*

2. *The T-Flash card is a small object. Please protect any child from swallowing it.*

3.3 Battery Charging

The attached lithium battery can be put into use once unpacked. In order to make the best use of the

battery, please use up the battery power and then charge the battery fully for the first three times.

Battery indicator:

- ◆ Your phone can monitor and display the relevant battery information.
- ◆ In normal case, you can see the rest battery power from the battery indicator on the top right of the screen.
- ◆ In case of low battery power, there will be a "Low Power" message. If you activate the Profiles – Any Mode – Prompt Tone – Warning Tone, there will be also a warning tone.
- ◆ During charging, there is a charging animation. When charging is finished, the animation will stop.
- ◆ Use the travel charger:
- ◆ Install the battery into the phone.
- ◆ Insert the adapter of the travel charger into the charging slot of the phone as deep as possible.
- ◆ Insert the plug of the travel charger into the appropriate main power socket.
- ◆ During charging, the battery indicator keeps running until charging is finished.
- ◆ It is normal that the battery is slightly warm during charging.
- ◆ When charging is finished, the battery indicator

will stop running.

Note:

· Be careful to insert the plugs of the charger, earphone and USB cable. Improper insert may disable charging or cause other problems.

· Make sure the local standard voltage and frequency comply with the rated voltage and power of your travel charger.

Battery Use

The battery performance may be affected by various factors, like the wireless bearer network configuration, signal intensity, environmental temperature, functions or settings activated, accessories selected, and such application modes as voice, data, etc.

To maximize the battery performance, please follow the instructions below:

- ◆ Only use the original battery for charging, as improper charging may cause damage.
- ◆ Please turn off the phone before removing the battery.
- ◆ It takes more time for a new or idle battery to finish charging. If you do not charge the battery until it fails to power the phone, it will take more time for the battery indicator to start running.
- ◆ Please keep the battery under or close to the

- ◆ room temperature during charging.
- ◆ In case of any bad smell, overheat, crack, deformation or other damages, or electrolyte leakage, please replace the battery immediately.
- ◆ It is normal that the battery charging time will be longer as the battery wears down after a long-term use. However, in case of shorter call time but longer charging time, please replace the battery with an original or approved one. Any poor accessory may damage your phone and cause danger!

Note: *For your safety and the environmental protection, please do not throw away the battery randomly! We advise you to return the waste battery to the phone manufacturer or put it in the designated public area for waste battery recycle. Do not throw it away randomly or mix it with other rubbishes.*

Warning: Any short circuit of the battery may cause explosion, fire, personal injury, or other serious consequences!

3.4 Power On and Power Off

Long press the HANG-UP key to turn on the phone with startup animation.

Input the password as requested and press the soft key OK. The preset password is 1234.

Input PIN as requested and press the soft key OK.

For a new SIM card, PIN is provided by the network operator.

Enter the standby mode.

Long press the HANG-UP key to turn off the phone.

3.5 Connection to Network

When the phone and SIM card are both unlocked, the phone will auto search available networks and enter the standby mode once an available network is found. When the phone is registered in the network, the name of your network operator will appear on the screen and you can make or answer calls.

3.6 Make a Call

In standby mode, press the number keys to input the area code and phone number, and then press the DIAL key to make the call. Press the HANG-UP key to end the call.

◆ Make an international call.

Long press * to input "+" first. Input the country code, area code and phone number, and then press the DIAL key.

◆ Dial the extension number.

Input the switchboard number first. Press * for three or four consecutive times to input "P" or "W", then input the extension number and press the DIAL key.

- ◆ Call the number saved in the directory.
Enter Directory, push the DIRECTION key up and down to find the number.
Press the DIAL key to call this number.
 - ◆ Redial the same number.
In standby mode, press the DIAL key to select the call history of SIM card 1 or 2.
Push the DIRECTION key up and down to select a number and then press OK to call it.
 - ◆ Adjust the volume.
During the call, push the DIRECTION key up and down or press I or O to adjust the volume.
 - ◆ Answer the call.
Press the DIAL key or left soft key to answer the call.
Press the HANG-UP key to end the call.
Directly press the HANG-UP key or right soft key to reject the incoming call.
- Note:** For an identifiable caller, you can see the caller's number (if there is a record of the caller in the directory, you will see both the caller's number and name). For an unidentifiable caller, you can see the calling number only. You can answer the call even when using the main menu or directory.
- ◆ Options during the call.
During the call, press the soft key OPTION for such operations as Hold, Hang up, New Call, Directory,

Message, Recording, Background Sound, Mute/Resume, and DTMF. Please refer to the Menu Guide for more information.

3.7 Earphone Use

Plug the earphone into the earphone jack of the phone as deep as possible to enter the Earphone mode. The earphone will perform the functions of the handset and microphone.

4 Input Method


This phone supports such input methods as Pinyin, Stroke, Number, Capital English and Lower-case English in editing the Directory, Message, Memo, File Management, and Welcome Note.

4.1 Input Method Indicator

Enter the edit window of the Directory, Message or Memo, and you will see the following input method indicators:

Pinyin: Pinyin
Stroke: Stroke
Number: 123
Capital English: ABC
Lower-case English: abc

4.2 Input Method Shift

Press the a  key to shift among input methods.

4.3 English Input Method

English and Number Input Method:


Below are the definitions of keys for English and Number input method:

Key	Cooresponding Character or Function	Description
Number Key 1	W	
Number Key 2	E	
Number Key 3	R	
Number Key 4	S	
Number Key 5	D	
Number Key 6	F	
Number Key 7	Z	
Number Key 8	X	

Number Key 9	C	
Number Key 0	0	
*	Q	
#	A	
DIRECT ION Key	Move the cursor up and down or left and right.	
DIAL Key 1	Make a call.	
DIAL Key 2	Make a call or enter the main menu.	
HANG- UP Key	Return to the standby mode.	
Other Letter Keys	Coresponding letters and characters.	
Special Keys	Perform coresponding functions.	

Operating instructions for English input method:

- Each key is used to input a letter. Continuously press each key quickly to input the coresponding special characters. Input the next character when the cursor moves.

- Press the a  key to shift among input methods.
- In ABC or abc input mode, press the SPACE key to input a space.
- Press the DEL key to cancel wrong input.

4.4 Insert Symbol

Press the SYM key to enter the Select Symbol page and then use the DIRECTION key to select a symbol.

5 Menu Functions

5.1 Call History

5.1.1 Call History of SIM Card 1

Call history of SIM card 1.

5.1.1.1 Missed Calls of SIM Card 1

Check the list of your recent missed calls (network service).

Note: When there is a message indicating missed calls, please press READ to enter the list of missed calls. Scroll to the target number and then press the DIAL key to call back.

5.1.1.2 Dialed Numbers of SIM Card 1

Check the list of your recent dialed numbers. Select a dialed number and you can conduct such operations as Delete, Save, Dial, Edit, and Send Message.

5.1.1.3 Answered Calls of SIM Card 1

Check the list of your recent answered calls. Select an answered number and you can conduct such operations as Delete, Save, Dial, Edit, and Send Message.

5.1.1.4 Delete the Call History of SIM Card 1

Delete the recent call history. You can delete all the history numbers or only delete the missed call numbers, dialed numbers or answered call numbers.

5.1.1.5 Call Time of SIM Card 1

Check the last call time, total time of outgoing calls, and total time of incoming calls. Return the time to zero.

- ◆ Last call: check the last call time.
- ◆ Call out: check the total time of outgoing calls.
- ◆ Call in: check the total time of incoming calls.
- ◆ Reset: reset the timer and return to zero.

5.1.1.6 Call Charge of SIM Card 1

Check the last call charge and total call charge. Return the charges to zero. Set the charge limit and call rate.

- ◆ Last call charge: check and reset the last call charge.
- ◆ Total call charge: check and change the total call charge; input PIN2 to change it.
- ◆ Reset: return the charges to zero.
- ◆ Charge limit: check and change the upper charge limit; input PIN2 to change it.
- ◆ Call rate: check and change the call rate; input PIN2 to change it.

Note: *This function depends on the SIM card. Some cards may not support this function. PIN2 is provided by the network operator. Please contact your network operator to get it.*

5.1.1.7 Message Counter of SIM Card 1

Reset the quantity of the messages sent and received.

- ◆ Sent: reset the quantity of the messages sent.
- ◆ Received: reset the quantity of the messages received.

Note: This function is independent of the SIM card. The quantity of the messages sent and received will not

change even if you replace the SIM card.

5.1.1.8 GPRS Traffic of SIM Card 1

- ◆ Last transmission: check the traffic of the last transmission.
- ◆ Last reception: check the traffic of the last reception.
- ◆ All transmitted: check all the traffic transmitted.
- ◆ All received: check all the traffic received.
- ◆ Reset: reset the counter and clear all the data.

Note: The call settings of SIM card 2 are the same as SIM card 1.

5.2 Directory

This phone can save 1000 records. The capacity of the SIM card decides how many records the card can save. The records saved in both the phone and SIM card can be found in the directory. Each name saved in the phone can match four phone numbers.

For each record, you can press the soft key OPTION for the following operations:

- ◆ Dial: make a call from SIM card 1 or 2.
- ◆ Send SMS: send a short message.
- ◆ Send MMS: send a multimedia message.
- ◆ View: view this record.
- ◆ Edit: edit this record.
- ◆ Delete: delete this record from the directory.

- ◆ Copy: copy this record to the current memory.
- ◆ Move: move this record from the phone to the SIM card or vice versa.
- ◆ Send Contact: send this record to others through SMS or bluetooth, or file it.
- ◆ Print: connect to external devices.

5.2.1 Quick Find

Quick find a contact. Please input the first letter of the contact name in Chinese Pinyin, and you will see all the cooresponding records beginning with this letter on the middle part of the screen. Push the DIRECTION key up and down to select a record and then press the DIAL key to make a call.

5.2.2 Find Contact

Find a contact from the directory in the order of the name in Chinese Pinyin.

On the Input Name page, press the **a** key to shift among input methods and then input the contact name or the first Chinese character of the name. Press the left soft key to select Find, and you will see all the corresponding records. Push the DIRECTION key up and down to select a record and then press the DIAL key to make a call.

5.2.3 Add Contact

Add a new record to the directory of the phone or SIM card. Do it like this:

- ◆ SIM card 1: add a new record to the memory of SIM card 1, including name and phone number.
- ◆ SIM card 2: add a new record to the memory of SIM card 2, including name and phone number.
- ◆ Phone: add a new record to the phone memory, including name, phone number, home number, company name, E-mail, office number, fax number, call picture, ring tone, and group.

5.2.4 Copy All

Copy between the whole directory of the phone and that of the SIM card.

5.2.5 Delete

Delete the whole directory of the phone or that of the SIM card, or delete the records one by one.

5.2.6 Groups

Set the name, ring tone, call picture, and member of each group (5 groups). Push the DIRECTION key left and right to make each setting.

5.2.7 Other Numbers

Set my number, service number and emergency number.

5.2.8 Directory Settings

- ◆ Storage status: check the storage status.
- ◆ First storage location: set the storage location for new records, like SIM card 1, SIM card 2, or the phone; the default location is SIM card 1.
- ◆ Item: select the record items in the phone directory or on the Add Contact page.
- ◆ My namecard: edit my namecard, send it through SMS, MMS or bluetooth, or file it.
- ◆ Namecard version: indicate the current version information.

5.3 Message

Enter it from the main menu.

5.3.1 SMS

The SMS function is a network service. You may have to apply to your network operator for the function of sending and receiving short messages.

This phone supports the function of sending short messages. A short message is first sent to the short

message center of the network and then sent to the target user (GSM user) from the network. If the target user's phone is turned off or fails to receive the short message (memory is full), the network will preserve this message temporarily. The period of preservation depends on the sender's settings and the service provider.

With the SMS function, your phone can send and receive chain text messages. But sending chain messages may have a different charge. Please contact your service provider for more information.


There will be a twinkling SMS icon in the top line of the home screen when the SMS memory is full. Please delete some of the existing messages so as to receive new messages.


If the SMS Report is activated, you will hear a prompt tone when the recipient receives your short message.

Note: *When you send a short message via the SMS network service, your phone may indicate "Sent Successfully". That means the short message has been sent to the preset service number, but the recipient has not necessarily received it. Please contact your network provider for more information about SMS service.*

5.3.1.1 Inbox

The inbox contains the messages of both SIM card 1 and 2. The number displayed at the bottom corner of each SMS icon indicates the relevant SIM card.

 When you receive a new short message, the icon will appear on the screen. If the SMS memory is full, please delete those unnecessary messages so as to receive new messages.

When you enter Inbox, you will see the short messages in the inbox. The icon  indicates a new message to be read.

Press the OK key to read the current message.

While reading a short message, you can press the left soft key OPTION for the operations below:

- ◆ Reply: reply a short message to the other party.
- ◆ Delete: delete this message.
- ◆ Forward: forward this message to others.
- ◆ Copy to SIM Card (Phone): copy this message to the SIM card (phone).

- ◆ Move to SIM Card (Phone): move this message to the SIM card (phone).
- ◆ Delete All: delete all short messages from the inbox.
- ◆ Copy All: copy all short messages saved in the SIM card or phone.
- ◆ Move All: move all short messages saved in the SIM card or phone.
- ◆ Save Number: extract all phone numbers from this message to call, save, or send short messages.
- ◆ Save URL: extract all URLs from this message to visit or save.
- ◆ Save USSD: extract USSD from this message.
- ◆ Chat: set my nickname and the other person's phone number, and then select Start Chat to edit and send messages. Here you can insert the quick text, phone number and the contact name from the directory, and shift among different input methods.

5.3.1.2 New

Here you can create new short messages.

Each message can contain a maximum of 266 Chinese characters or 608 letters. Please note, some cities or regions do not support any message exceeding 70 Chinese characters (or 160 English

characters). You can use this phone to send chain messages exceeding 70 (upper limit for normal text message) Chinese characters. If you create a message exceeding 70 Chinese characters, it will be divided into two or more normal text messages for sending.

Input the message content first.

Press the soft key OPTION for the operations below:

- ◆ Send from SIM Card 1: send this message from SIM card 1.
- ◆ Send from SIM Card 2: send this message from SIM card 2.
- ◆ Template: insert the preset quick text into this message.
- ◆ Insert Object: insert the picture, my picture, preset animation, ring tone, or preset melody.
- ◆ Text Format: set the letter case, font, justification, and paragraph format.
- ◆ Insert Contact Number: insert the contact number from the directory.
- ◆ Insert Contact Name: insert the contact name from the directory.
- ◆ Insert Bookmark: insert the bookmark from the phone.
- ◆ Input Method: select an appropriate input method.

5.3.1.3 Outbox

When you enter Outbox, you will see the short messages in the outbox of SIM card 1 and 2.

Press the OK key to read the current message.

While reading a short message, you can press the left soft key OPTION for the operations below:

- ◆ Send from SIM Card 1: send this message.
- ◆ Send from SIM Card 2: send this message.
- ◆ Edit: edit this message and then send it.
- ◆ Delete: delete this message.
- ◆ Copy to Phone: copy this message to the phone.
- ◆ Move to Phone: move this message to the phone.
- ◆ Delete All: delete all short messages from the outbox.
- ◆ Copy All: copy all short messages saved in the SIM card or phone.
- ◆ Move All: move all short messages saved in the SIM card or phone.
- ◆ Save Number: save the recipient's phone number.
- ◆ Save URL: extract all URLs from this message to visit or save.
- ◆ Save USSD: extract USSD from this message.

5.3.1.4 Template

Built-in SMS template.

5.3.1.5 SMS Settings

Set the default information of SMS.

- ◆ Mode Setting: save or change the SMS service number, or get this number from the network operator.
- ◆ Status Setting: set SMS Report and Reply Path. When SMS Report is activated, you will receive a status report from the SMS service center informing whether your message has been successfully sent to the recipient. This function needs support from your network operator.
- ◆ Storage Status: check the space used for saving short messages, compared with the total space of the SIM card and phone. The space usage depends on the message content and the condition of the phone and SIM card.
- ◆ First Storage Location: set the default storage location for short messages, in the SIM card or phone?

5.3.2 MMS

Your phone can send and receive MMS. With the MMS service, you can send messages with picture, voice, and text.

When you send MMS, the recipient must use a

phone with MMS function in order to read your message.

5.3.2.1 New

a) Select New and input the message.

* Recipient: set the recipient's phone number or E-mail.

* CC: set the CC recipient's phone number or E-mail.

* BCC: set the BCC recipient's phone number or E-mail.

* Subject: set the MMS subject.

* Content: edit the MMS content. Here you can insert the text, picture, voice, and attachment.

b) Return to the recipient list from message input, and then enter the final options.

* Send: send this MMS.

* Save and Send: save this MMS in the drafts and send it.

* Save as Draft: save this MMS in the outbox for future sending.

* Save as Template: save this MMS as a template.

* Send Options: set Send Options for this MMS.

* Exit: exit from MMS editing, and you can see a prompt message "Save the MMS?".

5.3.2.2 Inbox

Select a MMS and press the left soft key to enter the options below:

- * View: view the MMS content.
- * Reply: reply to the recipient.
- * Reply SMS: reply SMS.
- * Reply to All: reply to all persons in Sender,

Recipient, and CC.

- * Forward: forward this MMS to others.
- * Delete: delete this MMS.
- * Delete All: delete all MMS from the inbox.
- * Save as Template: save this MMS in Template

Settings.

* Information: view the sender, subject, date, and size of this MMS.

- * Usage: extract the number from this MMS.

5.3.2.3 Outbox

When you enter Outbox, you will see each MMS with the following options available:

- * View: view the selected MMS content.
- * Forward: forward the selected MMS to others.
- * Edit:: edit the MMS in the outbox.
- * Delete: delete the selected MMS.
- * Delete All: delete all MMS from the outbox.
- * Save as Template: save the selected MMS in

Template Settings.

- * Information: view the recipient, subject, date, and size of the selected MMS.

- * Usage: extract the number from the selected MMS.

5.3.2.4 Drafts

Here is a list of all MMS created and then saved in the drafts with the following options available:

- * View: view the selected MMS content.

- * Send: send the selected MMS.

- * Edit: edit the selected MMS.

- * Delete: delete the selected MMS.

- * Delete All: delete all MMS from the drafts.

- * Save as Template: save the selected MMS in

Template Settings.

- * Information: view the recipient, subject, date, and size of this MMS.

- * Usage: extract the number from the selected MMS.

Note: If the MMS in the drafts has no recipient, the option Send will not appear.

5.3.2.5 Template

- * User-defined: MMS defined by the user.

- * Default: default MMS in the phone.

5.3.2.6 MMS Settings

Here you can set the following configurations for MMS sending and receiving:

- * Edit Setting: set the MMS edit mode and picture size.
- * Send Setting: set the MMS validity, send report, read report, priority, interval time, and send time.
- * Receive Setting: set the main network and roaming network receiving MMS, send the read report, and allow to send the report.
- * Filter: set the anonymous senders and advertising messages.
- * Configuration Setting: configure the network necessary for MMS. Please contact your network provider for configuration operations.
- * Storage Status: check the MMS storage status.

5.3.3 Chat

You can chat with others through text messages. There is an icon indicating the chat room where you stay. The operations are similar to online chat.

Start Chat

Select Chat Room 1 or Chat Room 2 and set my nickname and the other person's phone number. Select Start Chat to edit and send messages. You

can insert the quick text, phone number, and the contact name from the directory.

Press the soft key OPTION for the operations below:

- Reply: reply to the other person.
- Save Number: extract the number to dial or save.
- Clear Chat Room: clear the chat logs.
- Short Leave: leave the chat room for a while.
- End: end the chat with the other person.
- Chat Room Settings: set my nickname and the

other person's phone number. Voicemail

- ◆ Call Voicemail: call the preset voicemail number in Voicemail Number.
- ◆ Edit: edit or delete your voicemail number. Press the OK key to save this number.

Note: In standby mode, long press 1 to call the preset voicemail number.

5.3.4 Cell Broadcast (CB)

This network service allows you to receive various text messages, like weather condition and traffic information. Few networks in the world support this service now. Please contact your network operator for details.

- ◆ Receive Mode: activate or disable CB.
- ◆ Read Info: push the DIRECTION key up and

down to select and view the broadcast information.

- ◆ Language: select a language to display the broadcast information (language support depends on the network operator).
- ◆ Channel Setting: you can receive the broadcast information selectively by adding, editing, or deleting the channel number.

5.4 Setup

5.4.1 Profiles

This phone supports multiple profiles, and you can define some settings to cater to different events or environments.

Please define individual settings of profiles as you like and then activate them. There are such profiles available as Normal, Mute, Outdoor, Indoor, Earphone, and Bluetooth.

Plug the earphone to enter the Earphone mode. In this case, the option Activate will not appear. Please refer to the Normal mode for operating instructions. If you select Auto Answer in the Earphone mode, all incoming calls will be auto answered.

5.4.1.1 Activate

Activate this mode.

5.4.1.2 Individual Settings

You can edit the following information in each mode:

- ◆ Ring Tone Setting: set the incoming call tone, power-on tone, power-off tone, message tone, and keypad tone.
- ◆ Volume: set the call volume, ring volume, and keypad volume.
- ◆ Prompt Type: ring, vibration, vibration and ring, or ring after vibration.
- ◆ Ring Type: once, repeat, or fade-in.
- ◆ Other Prompt Tones: turn on or turn off the warning tone, error tone, network connection tone, and answer prompt tone.
- ◆ Answer Mode: activate or disable Any Key Answer.

After defining the individual settings, please press the soft key OPTION to select Start.

Note: The phone will auto switch to the Earphone mode immediately when the earphone is plugged.

5.4.2 Dual Card Settings

- ◆ Dual Card On: dual card dual standby.
- ◆ SIM Card 1 On: only recognize SIM card 1.
- ◆ SIM Card 2 On: only recognize SIM card 2.

- ◆ Flight Mode: select from the normal mode, flight mode, and ask at startup.

5.4.3 Phone Settings

- ◆ Time and Date
 - City: push the DIRECTION key up and down to set the city time zone.
 - Time / Date: push the DIRECTION key left and right to set the time.
 - Format: set the time system as 12h or 24h and space out day, month, and year.
 - Bind Time Zone to Time: activate or disable this function.
 - **Note:** If you remove the battery from the phone or the battery is in no-power state for long, you may have to reset the time when you reinstall and charge the battery and then restart the phone.
- ◆ Auto On / Off
 - Set a specific time respectively for auto on and auto off.

Special Note: Please make sure the Auto On function is disabled before entering the special area where mobile phones are prohibited (like on the plane), in order to avoid accidents.

- ◆ Language: select the OSD language for your phone.

- ◆ Edit Language: set the first input method.
- ◆ Shortcut: edit the shortcut keys and change their order.
- ◆ Special Function Key: you can define the DIRECTION key as a shortcut key for four different functions (up, down, left, and right). In standby mode, push the DIRECTION key to directly enter the corresponding shortcut menu.
- ◆ Auto Time Update: select Activate and the phone will auto update the time and date based on the current time zone. This function will not affect the alarm clock time, as the alarm clock always follows its initial time. However, this function may disable your preset alarm time.
Note: Please contact your network operator or service provider for more information about this function.
- ◆ Flashlight: activate or disable the flashlight function. Press the OK key to read the help text for flashlight.

5.4.4 Standby Menu Display

You can set wallpaper, screensaver picture, power-on animation, power-off animation, whether to display date and time, LCD backlight time, etc.

5.4.5 Call Settings

5.4.5.1 SIM Card 1 Call Settings

- ◆ Own number: you can select system default, hiding number and sending number provided by network operator. Its default value is system default.

Note: this function is related to the network. Select "Hiding Number", then you may fail to dial a number. When enabling this function, please use it after you check a barrier-free call.

- ◆ Call Waiting:
 - Enable: When you enable Call Waiting, your phone will contact the network. After a while, the network will make a response and send a message for confirming your operations. If Call Waiting is enabled, if somebody dials your number when you are answering a call, the network will alert you and the other number of incoming call will appear on the screen.
 - Disable: if Call Waiting is disabled, no alert that somebody dials your number will be given by the network when you are answering a call.
 - Search: intended for searching the

- ◆ current status from the network.
 - ◆ Call Divert: This network service allows to divert an incoming call to another number appointed by you. Enter Call Settings, select Call Divert and press "OK" to enter this function.
 - Divert unconditionally: when it is enabled, all the incoming calls will be diverted to the divert number.
 - Divert if out of reach: when it is enabled, incoming calls if out of reach can be diverted to the divert number.
 - Divert if not answered: when it is enabled, the incoming call will be diverted to the divert number if not answered in the appointed delay time.
 - Divert if busy: when it is enabled, incoming call will be divert to the divert number if your phone is busy.
- In the four divert operations above:
- Enable: enter the divert number to enable.
 - Disable: cancel this divert function.
 - Search: intended for searching the current status of certain divert function from the network. Your phone will contact the network and after a while the network will make a response and notify you of the results.
 - Divert all data calls: all the data calls can only be diverted with the support of

network operator.

- Cancel all diverts: this function is intended for canceling all diverts, that is, to set Cancel to each divert function. Select this function and your phone will contact the network. After a pause, the network will make a response and notify you of the operating results.

- ◆ Call barring: this function uses the call barring network service, which allows you to set call restriction. To set this function, the network barring password is required from the network operator. If the password is incorrect, an error message will be given. After selecting the required option, continue to select Activate or Cancel, then the barring password is required by your phone. Then your phone will contact the network and after a pause the network will make a response and notify you of the operating results.

- Outgoing calls:

- ✧ All calls: when it is activated, you can not make a call.
- ✧ International calls: when it is activated, you can not make an international long-distance call.
- ✧ International calls except to home

country: when it is activated, you can only dial the local number of the host country or dial the number of home country (country of home network provider) abroad.

- Incoming calls:
 - ✧ All calls: when it is activated, you cannot receive any calls.
 - ✧ Incoming calls when roaming: when it is activated, you can not receive any calls outside your host service area.

The two barring operations above:

- Enable: enter the barring password to enable.

- Disable: cancel this barring function.

- Search: intended for searching the current status of certain barring function from the network. Your phone will contact the network and after a while the network will make a response and notify you of the results.

- Cancel all barrings: cancel all barrings on call, for which the network barring password is also required from the network operator.

- Change password: this function is intended for changing the barring password. When changing, the original barring password is required.

- ◆ Line change: you can change to line 1 or line 2.

Its default value is line 1.

Note: if you select line 2, whether you can make a call is related to the network operator.

- ◆ Close user group: network support is required for this function. For detailed information, please consult the local network operator.

Note: this function requires the support of network operator of SIM card.

5.4.5.2 Blacklist

You can enable or disable Blacklist and set the blacklist number.

5.4.5.3 Auto Redialing

Enable or disable auto redialing. When you select ON, if no answer during a call, your phone will redial automatically after a while. It can redial at most 10 times. During this period users can not dial any other number. If users want to dial other numbers, they shall end auto redialing by simply pressing Cancel key.

5.4.5.4 Speed Dialing

Set whether to enable speed dialing and you can edit the corresponding speed dialing number. If speed dialing is "ON", you can long press corresponding single key (2-9 keys) to dial the number appointed to this key in the standby interface.

5.4.5.5 Auto Call Recording

After the call gets through, your phone will record the call automatically and save the record to memory card.

5.4.5.6 Background Sound

You can select different background effects for a call.

5.4.5.7 Elapsed Time Display

Whether to display the conversation time during a call.

5.4.5.8 Elapsed Time Prompt

During a call, whether to enable the prompt tone and set one prompt tone or periodic prompt tone for you to know the time duration at any time.

5.4.5.9 Auto Time Limit

Enable or disable auto time limit and set the limit time.

5.4.5.10 Magic Sound Talk

Select different magic sound effects for a talk.

5.4.6 Network Settings

For the following network services, please contact the network operator.

SIM card 1 network settings:

- ◆ Network selection: you can set Manual or Auto to select network (suggest selecting auto). When you select Auto, your phone will select one network preferentially according to your SIM card network. When you select Manual, you shall select the same network as the one applied to the network operator and then you can use it.
- Research: research the network.
- Select network: select different networks.
- Select mode: manual/auto.
- ◆ Preference settings: select the preferred network operator, with default of current SIM card network. Tap "Options" or press left soft key to perform the operations below:
 - Add from the list: display all the PLMN lists.
 - Create: add new preferences used by network.
 - Change priority: set the priority level of network.
 - Delete: delete the currently used preferred network.

(Network setting of SIM card 2 is the same as above)

5.4.7 Security Settings

- ◆ SIM card 1 security settings:
This function provides some setting options related to security of using your phone.

SIM 1 lock: PIN code is required. You can set it after entering the correct PIN code. If you set SIM 1 lock to "ON", PIN code is required every time you power on. If you fail to enter the correct PIN code three times, PUK (PIN Unblocking Key) code is required. If PUK code is not provided or lost, please contact the network operator.

Fixed dialing: this function may require the support of SIM card as well as of the network operator. When it is activated, you can only dial the number in the fixed dialing number list; to activate fixed dialing, PIN2 code is required.

Change password: you can change PIN code.

(Security settings of SIM 2 is the same as that of SIM 1)

- ◆ Phone lock: by using this function, you can

lock/unlock your phone. In operating, password is required to enable or disable phone lock. When your phone is locked, phone password is required when powering on. Phone password is 4~8 figures.

- ◆ Keypad lock: by using this function, you can lock/unlock your phone keypad. Set the time for auto locking keypad: 5 seconds, 30 seconds, 1 minute or 5 minutes. In the set time, if no any operations, the keypad will lock automatically.
- ◆ Change password: by using this function, you can change phone password.

5.4.8 Factory Reset

Be intended for restore the factory settings. Enter the phone password according to prompt and press the left soft key to confirm it.

Note: the default password is "1234".

5.4.9 Mobile Tracker

5.5 Multimedia

5.5.1 Camera

You can use Camera to shoot your desired

pictures. Rotate your phone, and aim at something with the camera and press the navigation key. The picture will be saved to photo album.

Press "Options" to show the following functions:

- ◆ Photo album: save pictures you shoot. You can perform the following operations on the pictures you shoot: view, print, browsing mode, use as, send, rename, delete, delete all files, sorting mode, storage position.
- ◆ Camera settings: set shutter sound, avoiding flicker, timed shutter, continuous shooting for camera, to make the camera in an optimum shooting state and reach the best effects of shooting pictures.
- ◆ Picture settings: set the size and quality of picture.
- ◆ White balance: set White Balance to auto, sunlight, Osram light, fluorescent light or overcast.
- ◆ Profile: auto and night-shoot modes are available.
- ◆ Special effect settings: normal, grey scale, antique, antique green, antique blue and negative film are available.
- ◆ Storage position: you can select to save pictures to phone or memory card;
- ◆ Restore defaults: set when restoring to factory

settings.

Note: *please comply with related laws and regulations when using your phone to shoot pictures, record a video and record sound. Pictures, video and sound record obtained from improper use of phone may infringe the rights of copyright owner.*

5.5.2 Photo Album

- ◆ You can perform the following operations on the pictures you shoot: view, browsing mode, send, rename, delete, delete all files, sorting, storage position;
- ◆ View: browse your selected picture. In image browsing screen, press Up/Down direction key to view last or next picture;
- ◆ Print: connect the external equipment;
- ◆ Browsing mode: you can browse the picture in list mode or matrix mode;
- ◆ Use as: you can use the picture as wallpaper, screen saver, power-on/off animation and incoming call picture;
- ◆ Send: send via MMS or Bluetooth;
- ◆ Rename: rename a picture;
- ◆ Delete: delete the specified picture;
- ◆ Delete all files: delete all pictures;

- ◆ Sorting mode: sort pictures in required mode (name, pattern, time and size);
- ◆ Storage position: you can select to save pictures to phone or memory card.

5.5.3 Video Recorder

You can use this function to record a video. Adjust the camera, select the scenery or character and press OK to start recording or pause. To end recording, press End soft key and the recorded video can be saved to the phone or memory card. Press left soft key to show the following functions:

- ◆ Video recorder settings: set video quality, contrast and white balance.
- ◆ Storage position: you can select to save a video to phone or memory card.
- ◆ Restore defaults: restore the factory settings of video recorder.

5.5.4 Video Player

By using this function, you can perform the following operations on a video or film: play, send, rename, delete, delete all files, sort, storage position selection, etc.

- ◆ Play: play the appointed video or movie file.
- ◆ Send: send via MMS, mail or Bluetooth.

- ◆ Rename: rename a video or movie file;
- ◆ Delete: delete the specified video or movie file.
- ◆ Delete all files: delete all video or movie files;
- ◆ Sorting mode: sort the video or movie files in required mode (name, pattern, time and size);
- ◆ Storage position: you can select to save videos or movies to phone or memory card.

5.5.5 Music Player

Music formats supported by music player are: MP3, WAV, MIDI and IMY. In the interface of music player, press I and O key to adjust the volume, left and right direction key to switch music.

Press left soft key to enter playlist, and press "Options" to show the following functions:

- ◆ Play: play the currently selected music.
- ◆ Details: view the details about this song.
- ◆ Add to ringtones: add the current song to ringtones in Profiles.
- ◆ Update playlist: update the current playlist, which requires to enable Automatically Generating List (default: ON).
- ◆ Settings: set storage position, automatically generating list, external repetition, random, background playback, lyric display, etc.

5.5.6 Recording

Recording formats supported by your phone are: WAV, AWB and AMR. AMR uses dynamic range compression, indicating in the same storage space, recording in AMR will be longer than in WAV.

Your phone has super long recording time. Users can select format for recording from the setting function. Sound record can be saved to phone or memory card; when selecting the record your phone already has, press the left soft key, you can perform the following operations:

- Record: record a new recording file.
- Play: play the selected recording file.
- Add: add recording to the files specified by the parent directory (only for recording files in AMR).
- Rename: rename the selected recording file.
- Delete: delete the selected recording file.
- Delete all files: delete all the recording files.
- Settings: set the storage position of recording file: phone or memory card; also you can set the file format of recording file: AMR or WAV.

- Use as: you can use these records in profile.
- Send: send via MMS and Bluetooth mode.

5.5.7 FM Broadcast

Enter the interface of FM broadcast, press left soft key and you can perform the operations below:

- Channel list: you can set nine channels (channels found by auto search can also be saved there);
- Manual input: the frequency of channels input manually is between 87.5 and 108.0.
- Auto search and set: search channels automatically;
- Settings: set to enable/disable background playback and phone speaker, and set format for recording FM, sound quality as well as storage position.
- Record: record the radio program.
- Add: add recording to the files specified by the parent directory.
- File list: recording files.

In the interface of FM broadcast, press I and O key to adjust the volume, left and right direction key to switch channel.

5.5.8 File Management

Certain space is available on your phone. Yet, your phone still T-Flash card (capacity is optional). By using this function, it can be convenient for you to manage various directories and files saved on phone and T-Flash card. Enter File Management and press the left soft key to show the following operations:

5.5.8.1 Open

Use Open to enter the root directory of storer, then the user files, creating file folder and system default folder will be listed in the root directory (If powering on for the first time or not changing directories, only the system default folders will be listed in root directory).

If appointed item is file folder, tap "Options" or press left soft key, and you can perform the operations below:

- ◆ Open: open the appointed file folder;
Enter, select any file folder and press left soft key to show the following options:
 - Open: open the appointed file folder;
 - Create file folder: create a new file folder in the specified folder;
 - Rename: rename the specified file folder;
 - Delete: delete the specified file folder;
 - Sorting mode: sort the files on the storage

and display the files in the sorting order.

If the appointed item is file, press "Options" and you can perform the following operations according to different files:

- ◆ View (play): view or play the specified file, which is subject to different files;
- ◆ Send: send the selected file via MMS, mail, Bluetooth mode;
- ◆ Details: list the date and size of the specified file;
- ◆ Rename: rename the specified file;
- ◆ Copy: copy a specified file to an appointed position; if the free space is not enough to complete copy operation, a prompt will be given by your phone;
- ◆ Move: move a specified file to an appointed position;
- ◆ Delete: delete a specified file;
- ◆ Delete all files: delete all files in the directory of the specified file;
- ◆ Sorting mode: sort all files in storage and display them in the sorting order.

5.5.8.2 Create a New Folder

By using it, you can create a new folder in the appointed position.

5.5.8.3 Formatting

By using it, you can format all the data in the storer, and then the system will recreate a default folder. Data being formatted can not be restored, so please use it carefully.

5.6 Network Service

5.6.1 STK

STK service means SIM card toolkit. Your phone supports service function and specific menus are decided by both SIM card and the network. When services are available on the network and your SIM card also supports these services, service menu will add to your phone menu automatically.

5.6.2 WAP

By this function, you can visit the Internet, including WAP WebPages. Some already known ways are available on your phone for visiting the Internet. As long as you enable corresponding way, you can start browsing.

- ◆ Homepage: you can save a homepage address in each way. When using WAP, you can browse the homepage of this way at first.

- ◆ Bookmark: Yahoo and Sina bookmarks are built in your phone. Enter the option menu, and you can manage the bookmark as follows:
 - Enter: log in the selected web site.
 - Edit: edit the selected bookmark name and website.
 - Send: send the bookmark name and website.
 - Delete: delete the selected bookmark.
 - Delete all: delete all the bookmarks.
 - Add a new bookmark: edit a new bookmark.
- ◆ Webpage history: you can view the webpage you have browsed recently.
- ◆ Saved webpage: save the stored webpage.
- ◆ Enter address: enter the network address and make sure it can be connected to this address.
- ◆ Service inbox: it can save the message automatically sent by the network.
- ◆ Settings: you can set: SIM card selection, network settings, browsing options, PUSH inbox, etc.

5.6.3 Data Management

By using Data Management, you can change the settings of GSM data and GPRS data.

Note: For charging standard and specific settings, please consult the local network service operator. Users can consult the local network operator according to different network services.

5.7 Toolbox

5.7.1 Bluetooth

Activate Bluetooth: enable or disable Bluetooth.

Search hands-free device: on the condition that Bluetooth must be enabled, phone and Bluetooth headset search the Bluetooth headset synchronously and join together. Enter Bluetooth password to pair and then link after pairing successfully. (Bluetooth password is subject to Bluetooth headset).

My device: display the name of searched Bluetooth headset.

Connected device: display the linked device.

Settings: phone searchable, name of this device, authentication demand, setting sound pathway, blocking device, storage position, file transmission settings, image and text transmission settings.

My Bluetooth: the Bluetooth name of this device.

5.7.2 Calendar

You can perform the following operations:

- ◆ View: view the schedules of the date where cursor lies. You can set the date, time, note, whether to enable alarm and alarm mode for this schedule. When editing the schedule, use the right and left direction keys to select alarm mode. Also, you can delete this schedule and all the schedules on that day as well as adding a new schedule. In addition, you can send the calendar via SMS or save it to files.
- ◆ View all: view schedules of all dates.
- ◆ Add an event: add a schedule.
- ◆ Delete an event: delete the added schedule.
- ◆ Go to appointed date: move to the calendar of appointed date.
- ◆ View by week: you can view the calendar by week.
- ◆ Print: connect to the external device.

5.7.3 Task

Select appointment, call or anniversary to create a new memo and you can perform the operations below: view, add, edit, delete, delete the expired task, delete

all, go to appointed date, send schedule, save to file, etc. If you set an alarm for memo alert, the alarm will ring and the content of memo will be displayed when the set time is up.

5.7.4 Alarm

Press left soft key to enter the alarm setting interface.

Five alarms are available in this system, with default of "OFF". You can enable one or all as required and can set alarm time and alarm date separately in each alarm. When the alarm time is up, prompt tone will be given by phone. And, the current time and date will flicker on the screen. Press "Stop" to stop the alarm; if you press "Sleep", ringing will pause but continue after four minutes.

If the alarm time is up, but your phone does not power on, your phone will power on itself and make a sound. If you press "Stop", your phone will enquire whether to power on. Press "No" to power off your phone and press "Yes" to power on for network registration.

5.7.5 Calculator

- ◆ Press right soft key to clear the recent input or result, and press clear to clear all the input content or results.

◆ Press "OK" to get a result.

Note: this calculator has limited accuracy, which can only be used for simple calculation.

5.7.6 World Time

View each timezone city through world map and meanwhile display the date and time of corresponding city at the bottom of screen, press left and right navigation key to select to view cities and press left soft key to enter other cities and enable or disable daylight saving.

5.7.7 E-book

Through E-book, you can read the TXT files in folders copied from computer to phone by USB cable or saved in T-FLASH card. Find this folder and you can enable E-book, and also you can open E-book to read the texts.

Options:

- Open E-book: view the text.
- System settings
 - ✧ Font: set to read in normal font or italic.
 - ✧ Page turning: set to turn page by page or line.
 - ✧ Auto page turning: select ON or OFF.

Enable auto page turning, you can read while turning page automatically by page or line.

- ✧ Page turning speed: after enabling auto page turning, you can set the speed for turning page: choice one, choice two, choice three, choice four, and choice five.
- ✧ Full screen: select to enable or disable reading in full screen.
- ✧ Selecting storage position: you can select texts saved on phone or memory card.

Note: if no memory card is inserted, this option is not available, and it will automatically default to phone.

- Information: view the information about the currently selected text.
- Delete: delete the current text.
- Delete all files: you can delete all texts in the currently saving directory.
- Sorting mode: you can sort the texts in the order of name, pattern, time and size.

- Performing system settings: perform or close system presetting.
- Help: you can view shortcut instructions. In reading interface, press a number to enter corresponding shortcut function.

5.7.8 Answer machine

5.7.8.1 Settings

You can set auto answering time, recording time, storage position of files, etc.

5.8 Game

5.8.1 Game

One built-in game is available on your phone. For specific operations, please refer to the operating instructions self-contained by this game.

5.8.2 MSN

A tool built in your phone is for friends-making and chatting.

5.8.3 Yahoo

Website built in your phone.

5.8.4 Ebuddy

Friends-making website built in your phone

5.8.5 FaceBook

Friends-making website built in your phone

5.8.6 Twitter

Website built in your phone.

5.8.7

6 Appendix

6.1 Appendix 1: Simple Trouble Shooting

In operating your phone, if any abnormality, please restore the factory settings at first and refer to the simple solutions below. If it still can not be solved, please contact the distributor or service provider.

Common Faults	Reasons	Solutions
In touching screen, your phone cannot respond quickly	Touch screen is not calibrated properly	Please calibrate the screen
SIM card error	SIM card is damaged	Please contact your network service provider
	SIM card is not installed properly	Check SIM card
	The metal surface of SIM card is dirty	Wipe it with clean cloth
Poor reception	Use phone in the area of poor reception, such as high buildings nearby or basement, so wireless radio is unable to reach efficiently	Please move to a position with strong signal to answer or make a call

	Use phone when network is busy, resulting in line congestion, so you fail to make a call	Try to avoid using phone during line congestion as possible as you can
Failure of power-on	The battery power is run down	charge your battery
Failure of making a call	Having used call barring	Cancel call barring
Failure of connecting to network	SIM card is invalid	Please contact your network service provider
	Exceed the GSM service area	Please move to the network provider's service area
	Weak signal	Please move to a place with strong signal and try again
Failure of charging	The voltage is inconsistent with the range marked on charger	Please use the voltage consistent with that marked on charger

	Use non-standard charger	Please use the charger specially designed for your phone
	Poor contact	Check if the plug is connected properly

TERM AND CONDITIONS FOR WARRANTY REPAIR

IMPEX is liable to provides limited warranty and conditional out off warranty for Rage mobile phone, original

Accessories delivered with your mobile phone except memory card which is given as gift free of cost (hereinafter refers to

as “product”),SMA IMPEX warrants this product to be free from defects on design, material and workmanship at its time

to original purchase by a consumer .the SMA authorized service partner shall provide warranty services for Rage mobile

Products in accordance with limited and conditional warranty, as per term and conditions stipulated in the user manual

Provided with the product’

- 1.1 The limited warranty of the product (except battery pack) extends for 1st twelve (12) months beginning at date of purchase of the handset.
- 1.2 The limited warranty for RAGE original battery /charger extends for 1st six (6) months beginning at the date of purchase of the handset.

- 1.3 The limited warranty for RAGE original hand free/data cable extends for 1st three (3) months beginning at the date of purchase of the handset.
- 1.4 The limited warranty extends only to original consumers (purchaser) of the product and is not assignable or transferable to any other user.
- 1.5 The SMA replaced or repaired the product under warranty; the replaced or repaired period shall be warranted for the remaining time of the original warranty period or for ninety (90) days from the date of repair which is longer

The product however will be covered under warranty subject to following conditions.

- A. Original proof of purchase with cst/vat no.
- B. Copy of original warranty card filled, signed and stamped with dealer.

Warranty would be voided if:-

- A. Water seepage/ physically damaged /tempered.

- B. The product has been subject to abnormal use, abnormal condition, accident, improper handling, exposure to excess moisture, dampness, temperature or such other environmental conditions; unauthorized hardware and software modifications connections, repair including but not limited to use of unauthorized spare parts in repairs; misuse neglects abuse accident, alteration, tempering, improper installation, acts of god, spill of floods or liquids, or other acts which are beyond the reasonable control of SMA IMPEX and fair wear and tear of the products.

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 RQ101 (FCC ID: YHR-RQ101) 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 0.87W/kg and when properly worn on the body is 0.47W/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.