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## 1. Safety Precautions

### Information for parents

Please read the operating instructions and safety precautions carefully before use.

Explain the content to your children and the hazards associated with using the phone.



Remember to comply with legal

requirements and local restrictions when using the phone, for example, in aero planes, petrol stations, hospitals or while driving.



Mobile phones can interfere with the functioning of medical devices such as hearing aids or pacemakers. Keep at least 20 cm(9inches)distance between the phone and pacemaker. When using the mobile phone hold it to the ear which is furthest away from the pacemaker. For more information, consult your doctor.



Always keep the phone and accessories out of reach of small children.

Small parts such as the SIM card, dust cap, lens ring and lens cap as well as the micro SD card can be dismantled and swallowed by small children.



Do not place the phone near to electromagnetic data carriers such as credit cards and floppy disks. Information stored on them could be lost.



Do not look directly into the LED (such as flash LED) with optical magnifiers because of radiation.

This product complies with IEC/EN 60825-1 “Safety of Laser Products” for LED Class 1M products; such products are safe under reasonably foreseeable operating conditions.



Permanent hearing loss may occur if you use earphones or headphones at high volume. You can adapt over time to a higher volume, which may sound normal but can be damaging to your hearing. Set your volume to a safe level. If you experience discomfort or buzzing in your ears, reduce the volume or discontinue use of your earphones or headphones.



Ring tones, info tones and hands free talking are reproduced through the loudspeaker. Do not hold the phone to the ear when it rings or when you have switched on the hands free function. Otherwise you risk serious permanent damage to your hearing.



The mains voltage (V) specified on the power supply unit must not be exceeded. Otherwise the charging device may be damaged.

The power supply must be plugged into an easily accessible AC mains power socket when charging the battery. The only way to turn off the charging device after charging the battery is to unplug it.



You may only open the phone to replace the battery, SIM and micro SD card. You

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must not open the battery under any circumstances. All other changes to this device are strictly prohibited and will invalidate the guarantee.



Dispose of unwanted batteries and phones as permitted by the laws in your countries.



Only use original batteries and charging devices. Otherwise you risk serious damage to health and property. The battery could explode, for instance.

All batteries can cause property damage, injury or burns if a conductive material such as jewelry, keys or beaded chains touch exposed terminals. The material



may complete an electrical circuit and become quite hot. Exercise care in handling any charged battery, particularly when placing it inside your pocket, purse or other container with metal objects.

Do not dispose of batteries in fire as they may explode.

Improper use will invalidate the guarantee! These safety instructions also apply to original accessories.

As mobile devices offer a range of functions, they can be used in positions other than the head, such as directly on the body. In this case, the limits are met too.

## **2.Phone Overview**

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## **Communication control keys**

### **SIM1/SIM2 calling keys**

SIM1/SIM2 calling key is used to make a call after a number has been entered or selected from the phone book, or to answer an incoming call. In idle screen, press SIM1/SIM2 calling key to show call logs of SIM1 card or SIM2 card.

### **End key**

End key is used to end a call during calling or conversation, or to quit the menu and return to idle screen. Press and hold the ending key for about two seconds to turn on/off the phone.

### **Direction keys**

Go to **Settings > Phone setup > Dedicated key** to set direction keys.

### **Center key**

In idle screen, press center key to open the main menu. In lists and menus, press the center key to start an application/function.

### **Left and right soft keys**

In idle screen, press the left soft key to open the main menu. In idle screen, press the right soft key to directly access the phone book list. During menu operation, the current functions of the left and right soft keys are shown in the bottom line of the screen, and they are closely related to the current status of the phone.

In idle screen, press the left soft key and then the "\*" key, to unlock.

### **Number keys**

Press number keys (0-9) to enter numbers.

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You can also use number keys to select menus. If a number is shown before an option in menu list, you can select the option quickly by pressing the corresponding number key.

### **Asterisk key**

Press the asterisk key to enter "\*".

Press the asterisk key twice in a row to enter "+", to make an international call.

Enter the number, and then press the asterisk key three times in a row to enter "P", or press the asterisk key four

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times in a row to enter "W". Then enter the extension number.

In text editing mode, press the asterisk key to insert the symbols in text message.

#### **Pound key**

Press the pound key to enter "#".

Press and hold the pound key in idle screen to activate/deactivate the Silent mode.

In text editing mode, press the pound key to change the input method.

### **3. Getting Started**

#### **What is a SIM card**

When registering your mobile phone number, you will have a SIM card (Subscriber Identity Module) provided by the network operator.

The SIM card has information reserved for your use. It includes your phone number, PIN (Personal Identification Number), PIN2, PUK (password to unlock PIN), PUK2 (password to unlock PIN2), IMSI (International Mobile Subscriber Identity) number, network information, phone

book data, SMS data and so on. If it is lost, contact your network operator immediately for help.

#### **PIN code**

PIN is the password provided by your network operator. It is usually 4 digits. When you input the PIN code, the screen displays “\*” to replace the number entered.

PIN is used to access the SIM card. If the PIN protection function is enabled, the screen will display “Enter PIN” each time the phone is switched on. You can deactivate this feature but you risk unauthorized use of the phone. Some network operators do not permit deactivating the control.

#### **PIN2 code**

PIN2 is required for some specific functions provided by the network, such as the charge information.

**Note:** If you enter the PIN incorrectly three times in a row, the SIM card will be locked. Please contact your network operator immediately for decoding. Attempting to decode by yourself may result in the permanent failure of the SIM card.

#### **PUK code**

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PUK (Personal Unblocking Key, 8-digit) unlocks a locked PIN. If you enter the PUK incorrectly ten times in a row, the SIM card will become invalid. Please contact your network operator for a new SIM card.

### **Installing the SIM card**

1. Press and hold the ending key to turn off the phone.
2. Remove the battery cover and then the battery.
3. Insert the SIM card into the card holder. Ensure that the cut corner is at the top left and the metal contacts face the phone.
4. Re-install the battery. Place the battery cover onto the back of your phone and slide it forward until the latch catches the cover.

**Note:** A SIM card can be easily damaged if its metal contacts become scratched. Therefore, take special care when holding or inserting it and keep it away from small children.

### **Charging the battery**

The battery is not fully charged when first unpacked. It takes three charging-discharging cycles for the battery to reach its peak performance. The battery can be charged and discharged hundreds of times. However, the capacity of the battery will be reduced each time it is charged/emptied, and it will eventually wear out. When the talk time and the

standby time are noticeably shorter than normal, replace the battery. Use original batteries and charging devices only.

Unplug the charger from the outlet and the phone when not in use. Do not leave a fully-charged battery connected to a charger because overcharging may shorten the lifetime of the battery. If unused, a fully-charged battery will lose its charge over time.

If the battery is completely discharged, the charging may not start immediately when you plug in the connector. Wait 10 to 15 minutes for the phone to begin charging.

Use the battery only for its intended purpose. Never use any charger or battery that is damaged.

Do not short-circuit the battery. An accidental short circuit may occur when a metallic object such as a coin, clip or pen causes the direct connection of the positive (+) and negative (-) terminals of the battery, for example, when you carry a spare battery in your pocket or purse. Short circuit may damage the battery and the connecting object.

Storage at too high or low temperatures will result in a gradual capacity loss. As a result the operating time of your mobile phone may be considerably reduced, even after the battery is fully charged.

Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Dispose of unwanted batteries and phones as permitted by the laws in your countries.

Battery type	Capacity	Standby time	Call duration
Li-ion battery	1800 MAH	600 HOURS	10 HRS

**Note:** The actual operation time of a battery varies based on the operation mode, network settings and call settings.

Charge a battery according to the following steps:

1. Connect the charger to the connection jack of the phone in proper direction, and connect the charger to a main socket.
2. The phone displays "Charger Connected!" and starts charging after properly connected. The battery icon dynamically displays the charging process. In switch-off state, the phone dynamically displays the charging process.
3. When the battery is fully charged, the charging process stops automatically, and the battery icon indicates full grid on the screen. After the battery is fully charged, remove the charger from the phone



and socket as soon as possible.

**Note:**

- I After the phone has run out of battery, we recommend that you recharge the battery in time. If you do not recharge the battery in two days, the phone may enter the slow charging mode. When you recharge the battery, there may be no display temporarily. After about 10 minutes, the charging indicator icon is displayed on the screen of the phone. If you do not recharge the battery more than two days, the battery may enter the over discharge protection state. Thus, in order to get the battery into normal charging mode quickly, we recommend that you charge the battery on an adapter to activate the battery for charging, and then charge the battery with the phone. Alternatively, you can charge the battery with the adapter.
- I Do not change the parts and accessories of the battery by yourself or take off the battery cover for safety.
- I Use only original batteries and charging devices. Otherwise you risk serious damage to health and property.
- I The temperature range for charging a battery is -10°C to +55°C. Do not charge the battery in too

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- high or too low temperature.
  - I Do not use the phone while charging.
  - I It takes approximately four hours to fully charge a battery. Remove the charger quickly after the battery is fully charged.
  - I The phone has small battery for clock operation so after pulling out the main battery, system date and time will not be reset to default values (factory settings).

## **Memory**

### **Phone Memory**

This phone has 123k inbuilt memory to keep user data safe in memory. All the multimedia options access phone memory as default storage. User can change this storage option from phone memory to T-flash card memory through storage option in multimedia options.

### **T-Flash card**

T-Flash card is a kind of multimedia memory to keep your data safe in the memory. You can access your T-flash card memory through **File manager**.

**Note:** This phone can support 8 GB T-flash card memory, but it is recommended that to use 2 GB T-flash card

memory for best performance of the phone. Some times it may hang or slow down the performance of the phone because of high memory processing by processor.

### **Switching the phone on**

Press and hold the end key to turn the phone on. The phone will automatically search for the network, if there is no password protection for the SIM card and the phone. After the phone is registered on the network, the name of the service provider will be displayed on the idle screen. Then you can make or answer a call.

After the phone is switched on, if a password is required, enter the correct PIN code and press the left soft key or the center key for confirmation. After unlocked, the phone will display the name of the registered network and the signal strength. Contact your network operator if you do not know the PIN code. The default password to lock/unlock phone is “0000”.

After the phone is switched on, if it displays “Insert SIM Card” on the screen, press and hold the ending key to turn the phone off, and check whether the SIM card is properly inserted.

### **Switching the phone off**

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Press and hold the end key to turn the phone off. After the switch-off animation is displayed on the screen, the phone will be switched off.

**Note:** Do not attempt to turn the phone off by directly taking out the battery.

#### 4.Text Entry

When the text editing screen is displayed, the current text input method is indicated in the upper left corner of the display. To have more options to enter text, do one of the following ways to select the desired input methods:

- I Go to **Settings > Phone setup > Preferred input methods**.
- I In text editing screen, select **Options > Input method**.

#### 5.Calling

##### Making a call

In idle screen, enter a phone number and press the

SIM1/SIM2 calling key to make a call by SIM1 card, or SIM2 card.

Press the end key to end the conversation.

#### **Dialing an extension number**

Enter the number, and then press the asterisk key three times in a row to enter "P", or press the asterisk key four times in a row to enter "W". Then enter the extension number.

#### **Correcting a dialed number**

Press the right soft key to clear the last number on the display. Use direction key to select the appropriate number. Press and hold the RSK to clear all entered numbers.

#### **Making a call from phone book**

1. In idle screen, press the right soft key to enter **Phonebook list**, or enter the menu and select **Phonebook**.
2. Press the SIM1/SIM2 calling key to make a call by the SIM1 card, or SIM2 card.

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### Dialing a previous number from call history

1. In idle screen, press the SIM1 calling key to display call logs of SIM1, or press SIM2 calling key to display the call logs of SIM2. Press the up and down direction keys to select a desired number.
2. Press the SIM1/SIM2 calling key to make a call by the SIM1 card, or SIM2 card.

### Dialing a speed dial number

In idle screen, press and hold the corresponding number (2-9) in the speed dial list to make a call, please enable the Speed dial function first. Please note that the number key 1 is reserved for the voice mail number.

To set speed dial,

1. Go to **Phonebook > Phonebook settings > Speed dial > Enable speed dial** to enable the function.
2. Set the speed dial numbers in **Phonebook > Phonebook settings > Speed dial > Set number > Options > Edit**. Select the desired number from the phonebook to make it speed dial on the specific number key

### **Listening the voice mail**

Press and hold number key 1 to enter directly in the Voice mail server function.

You need to set the voice mail number and store it on your SIM card. To set the number, go to **Messages** >SIM1 / SIM2 **Voice mail server**, select **Options** and then **Edit**.

### **Answering a call**

- I** Press the calling key.
- I** Press the center key, or select **Options** and **Answer**.

### **Ending a call**

Press the end key to end the conversation.

### **Rejecting a call**

- I** Press the end key to reject the call.

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**I** Select **Reject** by right soft key.

### Call options

Press **Options** during a call for more options. Options vary depending on the current situation.

<b>Hold single call</b>	Hold the current call.
<b>End single call</b>	End the current call.
<b>New call</b>	Add a new call and talk with more than one party at a time.
<b>Phonebook</b>	Use <b>Phonebook</b> to search for numbers.
<b>Messages</b>	Read/write a message during a call.
<b>DTMF</b>	Enter tone sequences (number) for remote inquiries to an answering machine.

### Dual-SIM card dual-standby call

This phone supports two SIM cards. This is dual SIM dual



standby phone. Both the SIM cards are active in standby mode & connected with the network. But when there is a call on any of the SIM card the other SIM card disconnects automatically from the network. We can not connect the call on other SIM card during the call due to the limitation of single processor.

## 6. Menus

### 6.1PhoneBook

The phone provides two kinds of storage media: SIM card and phone. The phone can store 300 entries. The capacity of the phone book on your SIM card depends on the type of SIM card provided by your network operator.

Enter a number in idle screen and press the OK to save the number in the phonebook. Select the storage location & edit the name of the contact. If **To SIM1** or **To SIM2** or **To SIM3** is selected, you can edit the name and number only. If **To phone** is selected, you can edit the items that you set in the settings of phone book, including the name, number.

In idle screen, press the right soft key to directly access the phonebook.

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The small icon on the left of the phone book list indicates whether the record is stored on the SIM1 card, the SIM2 card or the phone. Select an entry from the phonebook & choose the following options.

<b>View</b>	View the detailed information of the record.
<b>Sent text message</b>	Send contact by SMS save it to file.
<b>Sent multimedia message</b>	Send contact by MMS save it to file.
<b>Call</b>	Dial the designated phone number.
<b>IP dial</b>	IP call the selected number.
<b>Edit</b>	Edit the options included in a phone book record.
<b>Delete</b>	Delete the record.
<b>Copy</b>	Copy the record from the current storage to the other storage.

<b>Move</b>	Move the record from the current storage to the other storage.
<b>Phonebook setting</b>	

There are the following options if you access the phone book from menu.

<b>Search contact</b>	<p>1. Enter the full name to find the contact or the first word. Select the option to find, you can find the contact.</p> <p>2. If you are not sure to find the name, directly on the options, select the option to find, identify and directly into the phonebook.</p>
<b>Add new contact</b>	Add a new phone number to SIM1, SIM2 or phone.

<b>Copy all</b>	Copy the records from SIM1 to phone, from phone to SIM1, from SIM2 to phone, from phone to SIM2, from SIM1 to SIM2, and from SIM2 to SIM1.
<b>Delete</b>	You can choose to delete all the records from the SIM1 card, SIM2 card or phone, or delete them one by one. Note: If you want to delete all records at once, the phone password is required, which is "1234" by default.
<b>Extra numbers</b>	Set the SIM1 owner number and SIM2 owner number, SIM1 service dialing number and SIM2 service dialing number, and SOS number.
<b>Phonebook settings</b>	View the memory status. Set the preferred storage of new numbers. Select the items in Fields option required to be added when adding new numbers to the phone. Edit and send your own vCard. Select vCard version. Phonebook backup. Save contact notify.

## 6.2Call Center

### 6.2.1. Call history

In idle screen, press the SIM1calling key to directly access the call logs of the SIM1 card, and press SIM2 calling key to directly access the dialed call logs of the SIM2 card. and press SIM3 calling key to directly access the dialed call logs of the SIM2 card.

#### 1. SIM1 call history

##### Viewing Call History

In main menu go to **Call center > Call history > SIM1 call history > SIM1 missed calls/ SIM1 dialed calls/ SIM1 received calls**, to view the call logs.

Select a call from the list. When the call is displayed, press the SIM1/SIM2/SIM2 calling key to make a call from the SIM1 card, or SIM2 card. or SIM3 card.You can press the OK key to view the details of the call. Select **Options** for more following options.

<b>View</b>	View the details
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<b>Delete Call</b>	Delete the select number from the list. Dial the selected number.
<b>Send text message</b>	Send a short message to the record.
<b>Send multimedia message</b>	Send MMS to the selected contact.
<b>IP dial</b>	IP dial the contact from the call center
<b>Save to Phonebook</b>	Save the selected number to the SIM1 card, the SIM2 card or the SIM2 card or the phone.
<b>Add to black list</b>	Add to black list
<b>Edit before call</b>	Edit before call
<b>Delete</b>	Delete the call history

**Delete SIM1 call logs:** Delete missed calls, dialed calls or received calls, or delete all call logs on the SIM1 card.

**SIM1 call timers:** View **Last call time**, **Total dialed calls**

## 2. SIM2 call history

For the detailed information of SIM2 call history, please refer to the content in “**SIM1 call history**”.

## 3. SIM3 call history

For the detailed information of SIM3 call history, please refer to the content in “**SIM1 call history**”.

### 6.2.2. Call settings

#### 1. SIM1/SIM2 /SIM3 call setting

##### Ø Call waiting

Activate	If activated, an incoming call is signaled by a call waiting tone when you are on another call. The number/name of the incoming call is displayed.
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<b>Deactivate</b>	Cancel the call waiting function.
<b>Query status</b>	Inquire the current status from the network.

#### Ø Call divert

You can specify the conditions under which calls should be diverted to your voice mail box or another number.

<b>Divert all voice calls</b>	All calls are diverted.
<b>Divert if unreachable</b>	A call is diverted if the phone is switched off or is out of range.
<b>Divert if no answer</b>	A call is diverted if not answered.
<b>Divert if busy</b>	A call is diverted if another call is in progress.
<b>Divert all data calls</b>	All data calls are diverted.
<b>Cancel all divert</b>	Cancel all call divert settings.

#### Ø Call barring



Restrict the dialing or receiving of certain calls. To activate or cancel call barring, you have to enter the network password provided by your network operator.

<b>Outgoing calls</b>	If <b>All calls</b> is activated, no calls can be made. If <b>International calls</b> are activated, no international calls can be made. If <b>International calls except to home PLMN</b> is activated, only local calls or calls to the home country (that is, the country to which the network operator belongs) can be made.
<b>Incoming calls</b>	If <b>All calls</b> is activated, no calls can be received. If <b>When roaming</b> is activated, you may not receive calls when you are outside your home network.
<b>Activate all</b>	Activate all

<b>Cancel all</b>	Cancel all restrictions to calls. Password from your network operator is required.
<b>Change barring</b>	Change barring password. The original barring password is required.

Note: Above call settings Call waiting, Call divert & Call barring are separate for SIM1 card & SIM2 card” You can switch between SIM1 or SIM2 call settings through left & right navigation key.

## Ø Line Switching

The switch between line 1 and 2.

**Note: If you choose line 2, is able to devote the phone and network operator.**

## Ø Advance settings

### 1. Black list

The phone can not receive the call from this number if this

number was added to the black list of the phone.

## **2. Auto redial**

Once activated, the phone will automatically redial, if there is no answer for a number you have dialed.

## **3. IP dial**

Dial the contact number with IP

.

## **5. Call time reminder**

If activated, the phone beeps at the interval time you set during a call

## **6.3Extra**

### **1. Calculator**

Select into the calculator, use it can do the simple arithmetic. up, down, left, right direction keys to determine the key corresponding to the  $+$ ,  $-$ ,  $\times$ ,  $\div$ ,  $=$ . Press the right function key return to the higher interface or back. Left key can delete the input content or results.

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## 2.Currency converter

## 3.Stopwatch

## 6.4Organizer

Ø Nes Game

Ø Yahoo

Ø Facebook

Ø Skype

Ø Twitter

Ø Torch

Press ok key to open or close.

Ø Alarm

You can set five types of alarm clock time if required. Then the alarm icon will be displayed on the idle screen.

Scroll to an alarm and select **Edit** for settings. You can

set whether to enable the alarm, the ring time, ring mode, audio options, snooze minutes and alert type.

## **6.5 Games**

### **1 .Panda**

Start game

Best grades

Help

### **2.Games settings**

## **6.6 Multimedia**

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## **Ø camera**

The phone supports the photographing. Pictures are saved in phone memory or T-flash card memory. The file is in the \*.jpg format. You can send the pictures taken by Bluetooth function provided by the phone.

While in camera mode, press the left soft key to set the camera. Then save the settings. Aim the camera lens at the place/object, and then press the center key to take a photo. Keep the camera lens steady for a while for the image

## **Ø Image viewer**

Browse photos, press the OK button to preview, press the left function key to view the Options

The phone supports the photographing. Pictures are saved in phone memory or T-flash card memory. The file is

in the \*.jpg format. You can send the pictures taken by Bluetooth function provided by the phone.

While in camera mode, press the left soft key to set the camera. Then save the settings. Aim the camera lens at the place/object, and then press the center key to take a photo. Keep the camera lens steady for a while for the image

**Ø Video recorder**

Record the video

**Ø Video player**

Video player allows you to browse or play the video recording files. It only plays the file stored in video folder in memory.

**Ø FM Radio**

This option allows you to listen to FM radio. You should plug in an earphone before accessing the application.

<b>Channel list</b>	Edit channel list.
<b>Manual input</b>	Input the channel manually.
<b>Preset auto search</b>	Set automatic searching for channels.
<b>Settings</b>	Set Background play, Loud speaker,

## Ø Audio player

**Audio player** allows you to play audio files.

The phone supports T-Flash memory card. You need to save downloaded music files to directory **my music**, so that they can be played normally.

Audio player have **List, Settings & Refresh list** option to make a playlist & player settings.

Following are the playlist options.

<b>Play</b>	Play the music files
<b>Details</b>	Check the details of music files



<b>Add to ringtones</b>	Add the music to ringtones
<b>Refresh list</b>	Update the play list.
<b>Settings</b>	Settings include <b>Pre. play list</b> , <b>List auto gen.</b> , <b>Repeat</b> , <b>Shuffle</b> , <b>Background play</b> , and <b>lyrics display</b> .

## 6.7 Messages

The phone supports Short Messaging Service (SMS). You can send text messages and manage the messages that you sent and received.

If the memory for short messages is not full, short messages will be directly saved in the SIM card.

### 6.7.1. Write message

Create a new short message.

- 
1. Enter text.
  2. Press the left soft key (**Options**) and select the required items, including **Use templates**, **Insert object**, **Text format**, **Insert number**, **Insert name**, **Insert bookmark** and **Input method**.
  3. Press the left soft key (**Options**) and select **SIM1 done** or **SIM2 done** or **SIM3 done** for send options.

<b>Send only</b>	Send the short message to the corresponding recipient.
<b>Save and send</b>	Save the short message in Outbox and send it to the corresponding recipient at the same time.
<b>Save</b>	Save the short message in Outbox.
<b>Send to many</b>	Send the short message to several recipients.

### 6.7.2. Inbox

Incoming short messages are saved in inbox. Press center key to view the message.

You cannot view new messages if the memory for messages is full. Delete unnecessary messages.

### **6.7.3. Drafts**

### **6.7.4. Outbox**

Short messages successfully sent, not sent and to be sent are saved here.

### **6.7.5. Sent messages**

### **6.7.6.Delete messages**

### **6.7.7Broadcast message**

Broadcast messages are messages that your network operator broadcasts to all users within a particular area, such as weather forecast and transportation conditions.

<b>Receive mode</b>	Enable or disable the function.
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<b>Read message</b>	Scroll to read broadcast messages.
<b>Languages</b>	Set languages for cell broadcast information. Only information in the set language can be received.
<b>Channel settings</b>	Select the channel of cell broadcast.

For more information about available channels and the information they provide, contact your network operator.

### 6.7.8. message settings

Set the following settings of short messages.

<b>Profile settings</b>	Set profile name, SC address, validity period and message type.
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<b>Common settings</b>	Enable or disable the delivery report and reply path of short messages.
<b>Preferred storage</b>	Set to save short messages to the SIM card or to the phone.
<b>Memory status</b>	View the SMS storage memory status of the SIM1/SIM2 card and phone for short messages.

## 6.8 Settings

### 6.8.1. Triple SIM switch

### 6.8.2. Triple SIM settings

Set **Dual SIM open**, **Only SIM1 open**, **Only SIM2 open** or **Flight mode**.

When you are on a flight where the use of mobile phones is prohibited, select flight mode so that the phone will not connect to any network. However, alarm and calendar reminder will remain on. You can still use the entertainment features such as audio player and camera in flight mode.

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### 6.8.3.Phone settings

#### 1. Time and date

<b>Set home zone</b>	Set your time zone.
<b>Set time/date</b>	Set the time and the date.
<b>Set format</b>	Set the format for the time and the data.
<b>Update with time zone</b>	Update with time zone

#### 2. Schedule power on/off

Set the time to power on/off the phone automatically.

**Warning:** In specific areas where the use of phone is prohibited (such as in aero planes), please remember to disable the automatic switch-on function before entering the areas to prevent unexpected accidents.

#### 3. Language

Select the language for your handset.

#### 4. Preferred input methods

Select the input method for text entry.

#### 5.Display Setting

<b>Wallpaper</b>	Set the standby image of the phone.
<b>Screen saver</b>	Set the waiting time and image for the screen saver.
<b>Power on display</b>	
<b>Power off display</b>	
<b>Show date and time</b>	If activated, date and time are displayed on the idle screen.

#### 6. Flashlight

When this feature is **turned on**, you can use the flashlight

#### 7. UART Setting

#### 8. LCD backlight

Set the time and brightness of LCD backlight. LCD backlight will be automatically off if the phone is not operated within a specific time period

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#### 6.8.4. Network settings

This is network supported function.

The network that your phone uses is configured automatically. When turned on, the phone automatically connects to the designated network, or automatically connects to a roaming network when you are outside the coverage of your regular network. When outside the coverage of your regular network, you can manually select the local network system.

##### 1. Network selection

<b>Automatic</b>	The phone will scan for the available network when you are outside the home network.
<b>Manual</b>	The phone will list all networks for you to choose from when you are outside the home network.

##### 2. Preferences

Select the preferred network operator. The default is the network of your SIM card.

**Note:** The network setup is separate for SIM1 & SIM2. Use left & right navigation key to switch between SIM1 or



SIM2 or SIM3 network setup.

## 6.8.5. Security settings

The phone provides several codes to protect your phone against misuse.

### 1. SIM security settings

<b>SIM1/SIM2/SIM3 lock</b>	The SIM1/SIM2/SIM3 card is protected against misuse by the PIN code. SIM1/SIM2 SIM3 card lock may be set after you enter the PIN code correctly.
<b>Fixed dial</b>	<p>You can define a list of numbers that can be dialed by SIM1 or SIM2 or SIM3. You can not dial any other numbers if it is not included in this list.</p> <p><b>Note:</b> The SIM1/SIM2/SIM3 PIN2 code is required. Once the PIN2 code is entered when the phone is turned on, it is no longer required until next time the phone is turned on.</p>

<b>Change Password</b>	Set new password, including SIM1/SIM2/SIM3PIN1andSIM1/SIM2/SIM3 PIN2.
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## 2. Phone security

If the phone lock is activated, the phone lock password is requested after the phone is switched on. The default password is "1234". If the phone is locked, only emergency calls can be made.

## 3. Auto keypad lock

Keypad lock prevents the inadvertent phone usage. However, you can still be called and you can make emergency calls.

## 6.8.6Connctivity

### 1.Bluetooth

You can connect wirelessly to other compatible devices with wireless Bluetooth technology. Compatible devices may include mobile phones, computers and enhancements such as headsets and car kits. You can use Bluetooth connectivity to send images, video clips, music, sound clips and notes. Since devices with Bluetooth wireless technology communicate by radio waves, your device and

the other device do not need to be in direct line-of-sight. The two devices only need to be within 10 meters (33 feet) of each other, but the connection may be subject to the interference from obstructions such as walls or other electronic devices.

## 2.Data account

The function is used to set account information.

<b>GSM data</b>	Press <b>Edit</b> to set <b>Account name, Number, User name, Password, Line type, Speed</b> and <b>DNS</b> .
<b>GPRS</b>	Press <b>Edit</b> to set <b>Account name, APN, User name, Password, Auth. Type</b> and <b>DNS</b> .

## 6.8.7Restore factory settings

Reset the phone to default values (factory settings).

The phone password is required, which is "1234" by default.

## 6.9Services

Select access to the Internet interface, press the up and

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down keys to select menu.

Home page: press ENTER to enter the SIM card after selecting the interface to select and open the URL parsing

Bookmark: Add a bookmark, press the left soft key to bookmark. Press the OK key to select the SIM card and then connection, select the bookmark has been added.

Recent pages: The examination had glanced over the homepage, presses the left functional key to carry on the operation to the historic record; Presses the definite key choice "the connection", the choice current chooses the record homepage to carry on the operation.

Input address: press the OK key to access the editing interface, enter the URL to confirm, enter the SIM card selection interface, select the SIM card after parsing and open the corresponding Web site.

Service inbox:

Setting:

Brower options:

Service messages settings:

Clear cache:

Clear cookies:

Note: in the Internet Options menu in the bottom part of the window, you can refresh the page, forward, backward, Favorites, set up a home page, viewing history, save the file and exit your browser.

## 6.10 User profiles

The phone provide seven pre-defined user profiles that allow the operations of the phone to best suit the environment you are in. The profiles are General, Meeting, Outdoor and My style .The phone will automatically enter the headset profile if you connect the headset.

Note: There is an extra silent mode which cannot be accessed here. To activate that profile, go back to the idle screen, press and hold the pound key (ctrl) until the phone gives you a prompt.

You can customize the following options for new profiles.

<b>Tone setup</b>	Set <b>SIM1 incoming call, SIM2 incoming call, Alarm, SIM3 incoming call , SIM1 message tone, SIM2 , SIM3 incoming call message tone and Keypad tone.</b>
<b>Volume</b>	Set volume for <b>Ringtone and key tone.</b>

<b>Alert type</b>	Four types of <b>Ring only</b> , <b>Vibration only</b> , <b>Vibration and ring</b> and <b>Vibration then ring</b> are available for your selection.
<b>Ring type</b>	Four types of <b>Single</b> , <b>Repeat</b> , and <b>Ascending</b> are available options for your selection.
<b>Extra tone</b>	You can select one or more extra tones. The options are <b>Warning</b> , <b>Error</b> , <b>Camp on</b> and <b>Connect</b> .

#### 6.11File manager

The file manager including the phone memory and T-flash card if you insert into the T-flash card ,you can save different kinds of documents which depends on the memory space in the file manager. The phone support 8G memory card which is the largest, but 2GT-flash card is best.

#### 6.12calendar

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.

NOTE: 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.

#### Body-worn Operation

This device was tested for typical body-worn operations. To comply With RF exposure requirements, a minimum separation distance of 1.5cm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and Similar 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.

#### Specific Absorption Rate (SAR)

This Model wireless phone meets the government's requirements for exposure to radio waves.

Your mobile device is a radio transmitter and receiver. It is designed and manufactured to not exceed limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. overnment and by the Canadian regulatory authorities. 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 for the safety of all persons, regardless of age or 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 using standard operating positions accepted by the FCC 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, the lower the power output. Before a phone model is available for sale to the public in the U.S, it must be tested and certified to the FCC that it does not exceed the limit established for safe exposure. The tests are performed in positions and locations (e.g, at the ear and worn on the body) reported to the FCC.

Before a phone model is available for sale to the public in the U.S, it must be tested and certified to the FCC that it does not exceed the limit established for safe exposure. The tests are performed in positions and locations (e.g, at the ear and worn on the body) reported to the FCC. While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products, in all cases, products are designed to be within the guidelines. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Web site: <http://www.phonefacts.net>