

Content

1 FOR YOUR SAFETY	3
2 MOBILE PHONE PROFILE	6
Position of the Keys.....	6
Keys and Parts	7
Icons and Indicators	8
3 PREPARTION BEFORE USE	9
Install SIM Card.....	9
Install Memory card	10
Install Battery	11
Charge Battery/Connect to Computer.....	12
Notices on using the battery.....	13
PIN code.....	14
4 BASIC OPERATIONS.....	16
Switch Phone ON/OFF.....	16
Make a call.....	16
Answer a Call	16
Reject a Call	16
Secure your Phone	16
Lock your SIM Card.....	17
Activate WiFi.....	17
Activate Bluetooth	18
Manage Your Files	18
5 MAIN MENU	18
Phonebook.....	18

Messages.....	20
Call logs	21
Settings.....	23
User profiles	26
Media player	27
Mobile TV	27
Image viewer.....	27
FM radio	27
Camcorder.....	28
Sound Recorder.....	29
JAVA.....	29
Services	30
Organizer	30
Games	31
Facebook	31
6 USE OF USB.....	32
7 MAINTENANCE & SAFETY	32
After sales service	32
Charger and Adapter Safety.....	32
Battery Information and Care	32
General Notice	33
Troubleshooting.....	34

1 FOR YOUR SAFETY

For your safety and proper use of the mobile phone, please read the following guidelines carefully:

- Do not switch the mobile phone on when close to chemical factory, gas station or other explosive objects.
- During driving, please use headset for the safety purpose; unless otherwise in emergency, always stop the car on roadside to have a call conversation.
- Because the use of the mobile phone can cause interference in the aircraft, never use the mobile phone in aircraft. The use of the mobile phone is dangerous and illegal; do switch off the mobile phone before boarding.
- Pay special attention to the use of the mobile phone near heart pacemaker, deaf-aid and some other medical equipment. Because the mobile phone can cause interference with them.
- Non genuine accessories will harm your device and could result in warranty cancellation.
- Do not plug the charger into the mobile phone and charge without battery. Always power off the mobile phone when taking out the battery; otherwise the memory of the phone may be damaged.
- Please use the specific battery, otherwise it may cause explosion.
- When charging the mobile phone, always keep it in the

place with good ventilation, heat sink and away from flammable and explosive objects.

- In order to avoid demagnetization, always keep the mobile phone away from magnetic objects such as CD, credit card etc.
- Ensure the mobile phone not to contact any liquid; once such case occurs, remove the battery and contact the supplier immediately.
- Do not use the mobile phone in the environment at too high or too low temperature, never expose the mobile phone under strong sunshine or too wet environment. The suitable temperature for the phone and accessories is 0°C-40°C. The height to use the phone shall be less than 2,000m.
- Do not use liquid or wet cloth with strong cleanser to clean the mobile phone.
- This mobile phone has shooting, video and audio recording functions, which shall be used as per the related laws and regulations.
- Always keep the mobile phone out of children's reach. Do not throw or vibrate the mobile phone because violent treatment to the mobile phone may damage the inner circuits and precise structures.
- Please do not discard the waste battery into general household garbage. Please deal with the waste battery

according to provisions where they are definitely made.

Warning: Company will not bear any responsibility for any incompliance with the above guidelines or improper use of the mobile phone. Our company keeps the right to make modifications to any of the content here in this user guide without public announcement in advance. The content of this manual may vary from the actual content displayed in the mobile phone. In such case, the latter shall govern.

2 MOBILE PHONE PROFILE



Position of the Keys

1. USB Jack	2. Headset port
3. Power on/off	4. OK key
5. Send 2 key	6. Send 1 key
7. Keypad	8. Back key
9. End/Power key	10. Camera lens
11. Speaker	













Keys and Parts

Important keys and parts are listed here for you to use the phone better.

SN	Keys	Function Description
1.	Call 1 key	In the standby screen press the Call 1 key to enter the SIM1 Call logs; in dialing mode, press to make a call; answering incoming calls.
2.	Call 2 key	In the standby screen press the Call 2 key to enter the SIM 2 Call logs; in dialing mode, press Call key to make the call; answering incoming calls.
3.	Keypad	In standby screen, long press 2-9 keys to speed dial a contact (need setting); long press “sym” key to activate Meeting mode; in editing mode, short press Aa key to switch input method, and short press “sym” key to enter the symbols screen.
4.	OK key	Short press in the standby screen to enter Main menu.
6.	Navigation keys	<p>Left: In the standby screen, press it to enter calendar</p> <p>Right: In standby screen, press to enter Alarm.</p> <p>Up: To turn up the call volume; in the standby screen, press to enter Music.</p> <p>Down: To turn down the call volume; in the standby screen, press to enter radio</p>
7.	Right key	Enter Phonebook in Standby mode.
8.	End Key	Hang up a call; reject an incoming call; go

		back to standby screen; long press to switch on/off the phone.
9.	USB Socket	Charging the phone, transferring data
10.	Camera Lens	For taking photos

Icons and Indicators

Icons	Indicates	Icons	Indicates
	Network signal strength		GPRS is in use
	Battery charging in progress		Signal not received
	USB is connected		Bluetooth is activated
	Airplane mode is ON		Missed call
	Alarm clock is active		New message
	Call on hold		Song is playing

3 PREPARTION BEFORE USE

Install SIM Card

When registering mobile phone number, you can apply for two different phone numbers, two different mobile phone network service providers and thus obtain two SIM (Subscriber Identification Module) cards.

With these two SIM cards, you can use all functions of your mobile phone. The SIM cards save the parameters needed for communications and personal data, including PIN (Personal Identification Number) code, phonebook, short message and other extra system services.

Warning: Do not distort or scratch the SIM card nor let it contact static, dust or moisture. If it is lost, please contact immediately your network operator for help.

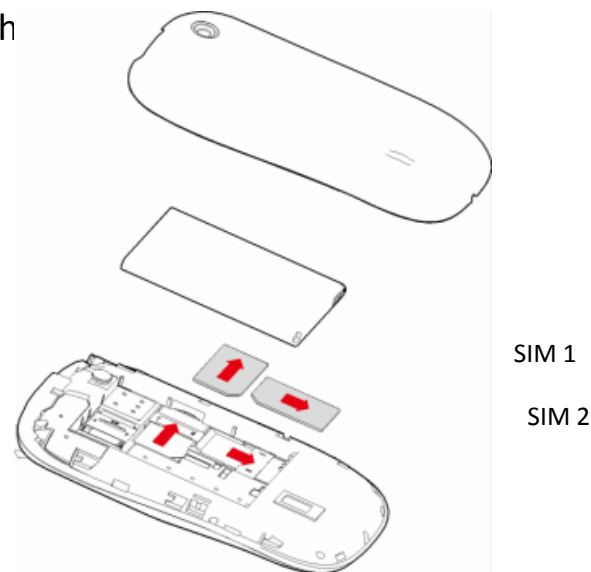
Before SIM card installation, please switch off the mobile phone. The SIM card is installed on the back of the mobile phone.

Follow the following diagram to install the SIM card. Please insert the Primary SIM card into the SIM1 slot and the Secondary SIM card into the SIM2 slot.

Note: If SIM card is inserted only into the SIM1 slot, then only the SIM1 works; likely, If SIM card is inserted only into the SIM2 slot, then only the SIM2 works. When two SIM cards are

inserted into the SIM1 slot and SIM2 slot respectively, you can select SIM1, SIM2 or Dual SIM mode freely as you wish.

Note: As the SIM card is small object, keep it out of children's reach

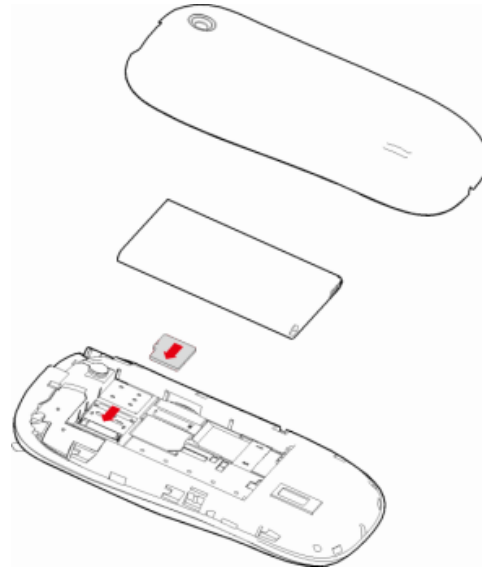


Install Memory card

As the mobile phone does not have enough storage space, to use some functions, you need to install a memory card (This mobile phone use Micro SD card.)

Install Memory card: Open the back cover to take out the battery, release the memory card lock, insert the Micro SD card into its slot, and restore the lock and the battery before restarting the mobile phone.

Memory Card



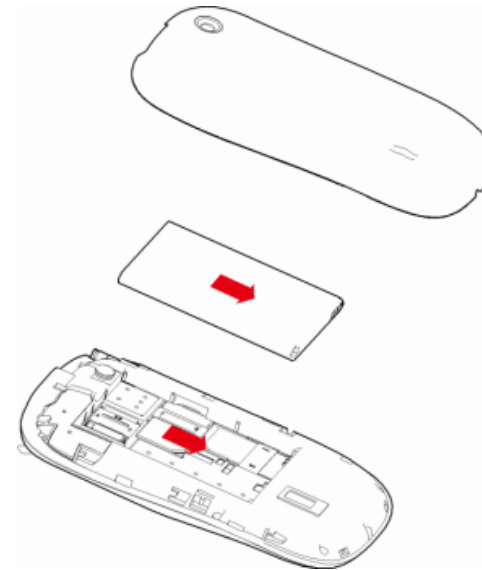
Note: As the memory card is small object, keep it out of children's reach!

Install Battery

The mobile phone is suitable for original battery and accessories. When the battery is idle, it is recommended to put it into the protection box.

Follow the following diagram to install the battery cover.

Note: Do install the battery as per the diagram so as prevent the battery contact patch being damaged.



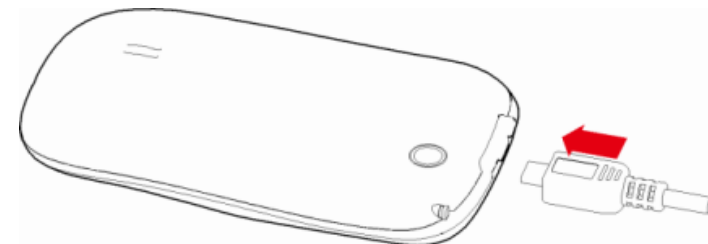
Battery

Charge Battery/Connect to Computer

The new battery cannot reach the optimal efficiency unless it has undergone several continuous complete charges and discharges.

When the battery is used up, charge it in time. Over-discharge can damage the battery.

After the battery is charged full, cut off the connection of charger with the AC power supply and the connection with the mobile phone.



During charging, the battery capacity icon on the screen flickers from the right to the left. After the battery is charged full, the icon is full of bars. Slight heat during charging is normal.

Warning: When a travel charger and its accessories are used to charge the battery, please firstly check if they are original or recognized by the original manufacturer. The use of other accessories may damage your mobile phone and cause risks! Always use them indoor and in dry places.

Notices on using the battery

The performance of the battery is affected by many factors, including radio barrier network settings, signal strength, signal strength, work temperature, chosen and used functions or settings as well as phone accessories, data or other applications.

For optimal performances, please follow the rules below:

- New battery or the battery having been idle for long need charging for long. The standard voltage scope for the battery is 3.6V-4.2V.
- During charging, keep the battery at room temperature or similar temperature.
- With time passing by, the battery will gradually be worn

and thus need longer time to charge. This is normal. However, after normal charging, if call duration decreases but charging time increases, you need to buy another battery from the original manufacturer or authorized by the original manufacturer. The battery of inferior quality can damage your mobile phone and cause danger!

- If the phone is overused at low battery when charging, there might need a longer time for the charge indicator to be shown on the screen.

Note: Please dispose the battery according to the local regulations. Try to recycle the battery as soon as possible. Do not treat the waste battery as common waste.

Warning: Do not throw the battery into fire so as to prevent fire. The broken battery may cause explosion.

Warning

Charging the mobile phone by improper means can cause to explosion. Always refer to the related regulations for the disposal of the battery.

PIN code

PIN1 Code: It is the personal identification number used to enter SIM and able to prevent others using SIM1 without

permission. If the mobile phone has activated the PIN1 code protection, when the mobile phone is switched on, the screen will display “Input PIN”. In the process of inputting PIN1 code, the screen will use “*” to represent the input content. While obtaining SIM, you can obtain its PIN1 code.

PIN2 Code: It is the personal identification number used for some special functions such as paid call etc.

PUK Code and PUK2 Code(8-digit)

To change the locked PIN code, you need to use PUK (Personal Unblocking Key) code. To change the locked PIN2 code, you need to use PUK2 code. If these two codes are not provided together with the SIM cards, ask the local service provider for them.

Warning: If the PIN code is input wrongly for three times, the SIM card will be locked. Please contact the network operator immediately for help. Attempt to unlock the code may make the SIM card ineffective permanently!

4 BASIC OPERATIONS

Switch Phone ON/OFF

To switch ON your phone, press and hold the **End key** for a few seconds.

To turn OFF your phone, press and hold down the **End key** for a few seconds.

Make a call

You can make a call in the following ways:

- Enter the desired number in standby mode and press the **Call1 or call2 key**.
- Go to **Menu > Dialer**, enter the desired number and then press the **Call 1 key** or **call 2 key**.
- Go to **Menu> Phonebook** and then dial the desired number.
- Just press the **Call1 key** or **Call 2** key to dial the contacts listed in Call logs.
- You can also dial a contact from the messages.

Answer a Call

Press the **Answer** key to answer a call.

Reject a Call

Press the **End** key to reject an incoming call.

Secure your Phone

Menu > Settings> Security settings >Phone Security > Phone Lock

Let you lock your phone via a security password which you can change anytime.

The default security code to unlock the phone is 1122.

Note: After you activate the phone lock, you would be asked for a password when you power on your phone next time.

Lock your SIM Card

Menu > Settings> Security Settings> SIM1 /SIM2 Security > PIN Lock

Lets you lock your SIM card via a security password which you can change anytime.

The default security code to unlock the SIM is 1122.

Note: After you activate the PIN lock, you would be asked for a password whenever your phone or any other phone accesses the SIM card.

Activate WiFi

Menu > WiFi

Connect with WIFI.

It allows you to access WAP-based services on your phone. To access WAP sites, you need to subscribe to the service from your service provider and set the relevant parameters on your phone.

Select WIFI, Tap **Options**, to perform the following:

- **Connect:** to connect to the WIFI.
- **Add:** to manually enter relevant parameters to add a new wireless network.
- **Define access point:** to view or edit the list of the wireless LAN networks to which you selected.
- **WLAN status:** to view your phone's MAC address.
- **Disable WLAN:** to turn off WIFI.

- **Power save mode:** To choose Power save mode.
- **Refresh:** to search for available wireless LAN networks.

Activate Bluetooth

Menu > Bluetooth

Switch off power manager to start BT function. You can use it to transfer some files and data by pairing with other device. The received data is automatically stored in the directory.

Manage Your Files

Menu > File Manager

You can view and manage your files available in the Phone or memory card from the file Manager. You can rename, view details share, move delete files and so on via the file Manager. You can also format your phone or card memory from here.

5 MAIN MENU

Menu guides you to the various features, applications and services available in your phone. Tap the Main Menu to access the main menu screen.

Phonebook

Phonebook menu refers to the directory wherein all the contacts are stored in an alphabetical order. You can view, edit, delete, send message and perform various other

functions on each contact of your phonebook. The device can store 500 numbers.

To access the phonebook:

On home screen, tap main menu key to enter the main menu screen and then select Contact.

Add New Contact

- *Go to main Menu and select Phonebook*
 - *Select Add new contact*
 - *Select the storage*
 - *Add the required details i.e. number and contact name*
-

Quick Search Contacts

Tap some letters of the contact in the searching bar, and you will quick search your contact in the phonebook.

Caller Groups

Menu > Phonebook > OK Key> Caller Groups

Create groups of contacts with common settings like ringtone and caller picture.

Phonebook backup (VCF/CSV)

It allows you to import and export phonebook in VCF and CSV format.

Phonebook Settings

Menu > Phonebook> Options > Phonebook settings

The phonebook settings provide a host of preferences such as preferred storage, speed dial, view memory status and so on.

Speed Dial

Menu > Phonebook > Phonebook Settings> Speed dial

You do not need to search for your most frequently used contacts. You can enable speed dial. You can then assign speed dial to a maximum of 8 contacts and just use a single key press (2-9 number keys) to dial your assigned contacts.

Preferred Storage

Menu > Phonebook > Phonebook Settings> Preferred Storage

You can set the preferred storage for your phonebook contacts either on your SIM cards or memory card from here.

Messages

Your phone features, sending and receiving of SMS (Short Message Service) and MMS (Multimedia message).

A SMS is a text message that can only contain letters, numbers and symbols. To create a message, select **Write Message** option. Inbox sub-menu enables you to view all the messages received. All the messages that are sent successfully from SIM1 or SIM 2 get stored in the Sent Messages folder.

A MMS is a multimedia message that can contain not only the letters, numbers and symbols but also videos, pictures, etc. Tap main menu > Message, do as follows:

- Write Message: You can write MMS/SMS and then send out through SIM 1/2.
- Inbox: You can see the MMS/SMS in the inbox.
- Drafts: you can store the unsent and prominent messages here.
- Outbox: While failing to send SMS/MMS, the messages will be saved here by default.
- Sent messages: The message has been sent out, which will be saved here.
- Broadcast message: Cell broadcast is a kind of information service such as weather report, traffic etc that the network operator sends to the GSM users within certain area. In dual-SIM mode, you can separately set SIM1 and SIM2.
- Templates: you can pre-edit some common phrases, which is convenient for quick SMS editing.
- Message settings: you can set text, multimedia message or service message here.

Call logs

This sub-menu allows you view the call details i.e. the missed, received and dialed call logs. Scroll the Up/Down to select a call and then select view to see the details. Press options to

perform the operations, such as call, send message, add contact to blacklist, delete etc.

Call timers

This needs the support of the network service provider.

- Last Call: With this function, you can view the duration of the last call.
- Dialed calls: With this function, you can view the duration of all calls.
- Received calls: With this function, you can view the duration of the received calls.
- Reset all: With this function, you can reset all the records of the calls.

Call Cost

This needs the support of the network service provider.

- Last Call Cost: With this function, you can view the fee of the last call.
- Total Cost: With this function, you can view the fees of all calls.
- Reset Cost: With this function, you can clear all fee records.
- Max Cost: With this function, you can limit call fees in the specified pricing unit or currency unit. PIN2 code must be input to set call cost.

Price Per Unit: This function needs network support. For more

details, please consult the network operator.

SIM text message Counter

With this function, you can see and preset the number of sent messages and received messages.

GPRS Counter

- Last Sent: You can view the sending traffic of last link.
- Last Received: You can view the reception traffic of last link.
- All Sent: You can view the sending traffic of all links.
- All Received: You can view the reception traffic of all links.
- Reset Counter: You can clear all link traffic.

Settings

Menu > Settings

You can customize your mobile phone to your demands through the settings provided on the phone:

[Dual SIM settings](#)

Activate SIM 1 or SIM 2 or both for incoming and outgoing calls; as you are in the air.

[Pen calibration](#)

Click anywhere on the screen with your stylus to start calibration.

[Phone Settings](#)

Menu > Settings> Phone Settings

Allow you to configure the settings such as date/time, schedule power on/off, language, display and so on.

[Network Settings](#)

Menu > Settings> Network Settings

Let you set your network and GPRS preferences.

[Security Settings](#)

Menu > Settings> Security settings

This function can prevent unauthorized use of your SIM. You can privacy your SIM card by setting PIN lock. You can also set phone lock for protection purpose. The default password is 1122.

[Connectivity](#)

Data account

GSM Data—You can set the number, name DNS etc.

GPRS—You can set the name, APN, user name, password, Auth. type, DNS.

Note: For related charging standard and detailed settings, please consult the local network service operator. Different network service providers provide different services. Consult the local network operator.

[Call Settings](#)

Menu> Settings> Call Settings

You can set call settings and advanced settings for SIM 1 and SIM 2.

- **Caller ID:** To set by network, Hide ID or Send ID.
 - **Call Waiting:** If active, incoming calls during another active call will be put on wait.
 - **Call Divert:** This feature is network dependent. You may divert incoming calls to another mobile phone or a direct line telephone, but not to any extensions of a fixed telephone.
 - **Call Barring:** This is a GSM network service and can restrict outgoing and incoming calls selectively. Please contact your network operator to obtain the password for opening this service.
 - **Line Switching:** Allows you to switch between line 1 and line 2 for your outgoing and incoming calls.
 - **Group List**
- Furthermore, you can enter advanced settings to set auto redial, call time reminder, etc.

[Restore Factory Settings](#)

Menu > Settings> Restore Factory Settings

Lets you restore your phone settings to the original setting when you purchased the phone:

You need to enter your phone password (1122) to restore the phone to its factory or original settings.

[Shortcuts](#)

With this option, you can add shortcuts.

[User profiles](#)

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

- **Alert Type:**
 - Ring Only: Just ringing, no vibration.
 - Vib. Only: Just Vibrating, no ringing.
 - Vib. and Ring: Ringing after vibration.
 - Vib then ring: Vibrate first then ringing.
- **Ring Type:**
 - Beep once: Beep once when there's an incoming call.
 - Repeat: Rings continuously when there's an incoming call.
 - Ascending: Rings continuously and the volume increases gradually.

Furthermore, you can select the SIM1/SIM 2 Incoming Call, Power on, Power off, SIM1/SIM 2 Message, Key tone, System Alert etc as per your choice.

Media player

The phone comes with an inbuilt media player that plays all your favorite songs and videos stored in the phone memory or Micro SD card. It gives you a host of settings to make your listening experience interesting.

Mobile TV

Enter TV, select location, and then tap “OK” to scan channels. To receive strong signal, please pull out the antenna.

Image viewer

The photos you captured can view here.

FM radio

Your mobile phone supports FM radio. To use the mobile phone to listen to the radio, insert the headset connection cable into the headset port on the mobile phone. The headset connection cable functions as the antenna of the FM radio, so it should hang freely. While listening to radio, you can dial or

receive a call normally. During call conversation, the radio will turn mute automatically. If some applications are using GPRS or CSD to send or receive data, they may interfere with the radio.

Option menu

- Channel list: You can edit and save 30 channels.
- Manual input: You can edit the specified radio frequency band. The frequency of the radio is between 87.5MHz and 108.0MHz.
- Auto Search: You can have automatic search and save the searched channels into the list.
- Settings: You can set background play, loud speaker, record format, audio quality and record storage.
- Record: You can record new files.
- Append: You can have annex record for the files of the superior level (only for the record files in AMR).
- File list: the record files.
- FM timer closer: On/Off.

Camcorder

The phone provides an embedded camera, which supports the photographing. It also supports video shooting.

Pictures/Videos are saved in the file system of the phone or the memory card. The lens of the camera is located on the

back of the slide and the screen is used as the viewing window. All photos taken are in JPG form. After downloading the photos onto PC, you need some software to view them.

If the storage space of the mobile phone is insufficient to store the taken photos, it is recommended to use memory card storage as a default.

Furthermore, you can access to Settings to set Capture mode, Image size, White balance and Effect etc.

Sound Recorder

The mobile phone supports 3 recording formats: WAV, AWB and AMR. You can record conversations, which may be saved to the Audio folder under File Manager.

JAVA

[Java settings]

- Java audio: you can select 1~7 and off.
- Java backlight: Set to On or Off.
- Java vibration: On or off vibration.
- Java network: Select the desired network connection.

[Java default security]

It contains third party, untrusted domain, restore settings and domain options

Services

Open GPRS, your phone gives good experience to surf internet. To set WAP, go to Menu > Services > Settings > Data account and activate the desired WAP account.

Homepage-- Start the website chosen in the connection settings file.

Bookmarks—Enter the options menu and have the following operations on the bookmark:

Input address: Input the website to be logged in.

Last web address: You can view the last web address.

Recent pages: Record the latest 10 web pages browsed.

Stored pages: it has the stored pages here.

Settings: you can edit the Profiles, Browser options, Preferences, Security settings and Restore browser settings here.

Organizer

The organizer menu gives you access to a number of additional features.

Tasks

You can add new memo, set the date & time, Subject and more.

Alarm

Lets you set 5 alarms to remind you of some important appointment or wake you up in the morning.

World clock

You can view different cities time and date with the time zone altering.

Calculator

Use it, and you can make some simple calculation.

Calendar

You can view the date and weekly event.

SIM toolkit

STK service is the tool kit of SIM card. This phone supports the service function .The specific items are depended by SIM card and network.

Games

The device gives you 2 interesting games (Puzzle and Magic Sushi). To play game, enter games settings to set BGM, Sound effect, Vibration and Volume.

Facebook

You can use it to communicate with people all around the world. Enter to input ID and password.

6 USE OF USB

Notices before use

- Always connect and stop USB device correctly.
- Never use Windows formatting command to format the mobile disk of the mobile phone; otherwise, it will be damaged severely.
- Connection between PC and the mobile phone. You might need to install USB driver

7 MAINTENANCE & SAFETY

Please read and observe the following information for safe and proper use of your phone and to prevent damage. Also, keep the user guide in an accessible place at all the times after reading it.

After sales service

Kindly refer to the Warranty Card provided in the sales package box.

Charger and Adapter Safety

Charger and adapter are designed for indoor use only.

Battery Information and Care

- Please dispose of your battery properly.
- Do not disassemble or short-circuit the battery.
- Keep the battery's metal contacts clean.
- Recharge the battery after long periods of non-use to maximize battery life.
- Battery life will vary due to usage patterns and environmental conditions.
- The self-protection function of the battery cuts the power of the phone when its operation is in an abnormal status. In this case, remove the battery from the phone, reinsert it, and turn the phone on.

General Notice

- Using a damaged battery or placing a battery in your mouth may cause serious injury.
- Do not place items containing magnetic components such as a credit card, phone card, bank book, or subway ticket near your phone. The magnetism of the phone may damage the data stored in the magnetic strip.
- Talking on your phone for long period of time may reduce call quality due to heat generated during use.
- When the phone is not used for a long period time, store it in a safe place with the power cord unplugged.
- Using the phone in proximity to receiving equipment (i.e.

TV or Radio) may cause interference to the phone.

- Do not immerse your phone in water. If this happens, remove the battery and take it to Authorized Service Center. If your phone gets liquid damaged, warranty would be void
- Do not paint your phone.
- The data saved in your phone might be deleted due to careless use, repair of the phone, or upgrade of the software. Please backup your important phone numbers. (Ring tones, text messages, voice messages, picture, and videos could also be deleted.) The manufacturer is not liable for the damages due to the loss of data.
- Do not turn your phone on or off when the phone is close to your ear.

Troubleshooting

Phenomena	Possible Causes
Unable to switch on	1. Does the battery have power? 2. Is the battery placed correctly

SIM failed	<ol style="list-style-type: none"> 1. The SIM card is dirty. Clean it. 2. Reinstall the SIM card. 3. The SIM card is damaged. Replace it.
Poor signals	Check the signal strength icon on the screen. If the icon contains 4 bars, it indicates the signal is the strongest; if below 1 bars, it indicates the signal is very poor.
Unable to dial out	<ol style="list-style-type: none"> 1. Maybe you have set Hide My Caller ID but your network operator does not provide this service for you. 2. Strong interference exists around you. 3. Maybe you have activated the call restriction function. 4. Maybe you have activated Line 2 but your network operator does not provide this service for you.

Unable to charge the battery	<ol style="list-style-type: none"> 1. The battery may discharge too much; so it cannot be charged until it is connected for certain time. 2. Its performance has worsened.
Unable to register to the network	<ol style="list-style-type: none"> 1. Too weak signals or strong interference. 2. SIM card installed properly? Bad contact or SIM card damaged? If the SIM card is broken, please contact the network operator to replace it.
Unable to access service menus.	Maybe the SIM card does not support service function.
Only part of the photo set as standby photo can be seen.	The size of the photo may be too big. The recommended size is 220*176

8 Warning

FCC RF Exposure Information and Statement:

The SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue.

Product, model number: F5010A (FCC ID: ZYPF5010A) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the head is 0.783w/Kg and when properly worn on the body is 1.124w/kg. The 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 body and the back of the handset .The use of belt clips, holders 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.