

## Key Function description

Key	function
key switch machine	1.long press to open mobile phone options menu.Through the menu, you can enable the normal mode,silent mode,vibration mode,outdoor or to flight mode,you can also choose to shut down 2.press switch to sleep mode (mobile phone screen lock) 3.From sleep mode wake up mobile phone
The main screen key	1.from any interface to return to the main screen interface 2.long press to open recently used programs list
The volume keys	Adjust the volume

## Introduction

### Insert SIM card and battery

Long press power supply key for 3s to turn it off, remove the battery.Insert SIM1(per the mark "SIM1" on the card slot.) The contactor shall down (note the notch on the SIM card is in line with the slot).Push the SIM card inwards from the card slot until it absolutely fits the slot.Insert SIM2 in the same manner.

Insert the battery with metallic contact alighted to the phone battery contact and replace the back cover.

#### Note:

1.This User Guide is designed for both SIM cards inserted by selecting (Settings—Call Settings—Dual-SIM—Standby mode—DualSIM Dual standby).If only one card is inserted or no Dual SIM Dual standby is set up,the screen and options may differ from this manual.

### Insert memory card

This phone supports the T-Flash memoery card.After it is inserted,you can browse or copy,etc. the files stored in the memory card.Also,the disk space of this phone can be expanded.

Remove the back cover and battey and turn over the cover of the memory card in the direetion as shown thereon;

Let the side of the memory card bearing metallic contact face down,insert the narrower end into the slot until absolutely fitted by it, and replace the back cover

### Warning:

Please don't insert or remove the memory card quickly or frequently to avoid damage

### Battery charging

The phone battery may be charged with travel charger.Insert the battery in the phone correctly;

Open the rubber cover on the left side of this device below the screen,let the charger arrow towards the screen,insert the charger plug into the screen, and connect the charger to the standard power supply socket.

After the charger is inserted,the battery intensity icon on the upper right of the screen strats running, which means the battery begins charging.

When it is charged full,the icon stops running and the battery icon on the screen comes full.

After charging is over,out off the connection between the charger and the standard power supply socket and then that between this device and the charger by pressing the buttons on both sides of the charger.

#### Note:

- 1.Please use the standard matched battery and charger to prevent explosion.
- 2.If the battery is absolutely of no power, the battery icon will appear 2~3min after charging. Charging may take 2~5h depending on the current condition of this device(whether it is started, any call is made ,etc.).
- 3.Please use charger to charge this device. USB wire charging shall be avoided if possible.
- 4.In order to help the new battery perform best, it shall complete 2~3 charge-discharge cycles. Its initial chargings shall last for more than 10h unccasingly for each

## Power on and off

Power on

Long press power supply key for 3s to turn on this phone

Power off

Long press power supply key for 3s to turn off this phone.

Warning:

Please don't turn on this phone where it is prohibited or using it may cause interference or damage. In this case, please ensure this phone does not activate the regular power on/off or other functions.

## Internet

Note:

1. Your Internet service provider may not support some functions, please confirm that your SIM card supports Internet function and the function has been opened.
2. To browse webpages, you might be charged for corresponding flow rate
3. If WLAN network is applicable, surf the internet through WLAN interlinkage.

Internet is an application platform integrating wireless communication and Internet technology, which makes it possible for you to access to rich Internet information source and e-commerce application etc.

## Browser

Open the starting page of the browser, users can enter into input URL, search, bookmarks, history and stored pages through the interfaces. Press Meun button to open more menus; homepages, settings, clear records and exit browser homepages, and users can the homepage of ISP Internet (set in advance or default homepage).

### Current Page:

Option: Enter into option list of the browser.

Forward/Back: open WAP page forward and backward.

Stop: stop loading WAP webpage

Refresh: Refresh current WAP page.

Add to bookmark: Add current WAP page to the bookmark list.

Bookmark: Open the list of the stored bookmark.

History: Open the list of browsing WAP.

## Network Connection:

Turn on/off the network connection

Mobile phone automatically connects to the network, such as the need to disconnect from the Internet, please set. Settings—wireless network and mobile network according to the main screen key—Meun—click enabled data closed / open mobile network data access function.

Tip: open data connection, may produce data flow cost. Please close the data connection, avoid unnecessary losses.

## WLAN network

WLAN network to provide you with the wireless network close connection function

Enable/disable the WLAN

1. According to the main screen key—Meun—Settings—wireless and network.

2. Click hook check WLAN behind the box open WLAN function. Uncheck the checkbox you can turn off the WLAN. Connected to the WLAN network

3. According to the main screen key—Meun—Settings—wireless and network—WLAN settings. Your mobile phone will automatically screen near all can be searched in WLAN network.

4.Click Select from list need to connect to the network.If the choice is an open network, mobile phone will automatically complete the connection.If you choose is the security of the network, you need to enter your password. WLAN network connection state examination Connected to a WLAN network, you can connect state through the following two methods for examination of WLAN network.

5.View icon in the status bar to indicate a wireless connection, more cells bright, said signal intensity of wireless network more strong.

6.according to the main screen key—Meun—Settings—wireless network and WLAN network name—settings, select the connected, you can open the network status menu.

## Multimedia

### Audio Player

The phone is able to play music files saved in phone and the downloaded music and support background play of MP3 file.

#### Instruction:

MP3 supports MPEG 1 layer 3 audio; supports MPEG 2 layer 3 low sampling rate extension; MPEG 2.5 layer 3(unofficial).

#### Play songs:

When play some certain contents, select the needed items from the list. Please press  to pause; please press  to continue; press  or  to fast forward or back. Please press  or  to turn to next or previous, and users can also switch by sliding to left. Please select settings >shuffle to open or close the shuffle (). Please select settings >Repeat to repeat current contents () or all the contents () or close the repeat function.

#### Click AB to review.

Please select Option>Equalizer to modify the effect of the music player. Please press home button to return to the main screen and play at background by the player. Please press red button to close the player.

#### List

select meun>music list and select the list.

#### Create New List

1. select meun>music list.

2. Enter name of the list and select Confirm.

3. select Yes to immediately add the songs; Please select No to add the songs later.

4. Select Finish.

Press to pop up the meun to delete or edit custom list.

Select Option>Add music when checking the list to add more songs later on.

## Video Player

The video player supports 3gp,mp4 and avi documents.

If the document is the standard format not supported, use the tools to convert into the standard format.

#### Play:

When play some certain contents, select the needed items from the list.

Please press  to pause; Please press  to continue;  or  to fast forward or back. Please press  or  to turn to next or previous, and users can also switch by sliding to left and right. Please select settings >shuffle to open or close the shuffle (). Please select settings >repeat to repeat current contents () or all the contents () or close the repeat function. Press  to open the browser fast.

Open:Open local browse, network browse or local list.

Local browse: browse the video documents in the phone or memory card.

Network browse:Open any website to watch your favorite videos,you can use GPRS network or WIFI network to surf the internet.

Local list: Play the stored video documents,you can add the videos in the memory card or the phone to local list for watching next time.

### **Camera Function**

Take pictures and videos clips with audio through the self-contained Camera Function.

Click the Camera icon from the main screen, and switch to the framing menu of the Camera.

Press return button to exit the Camera procedure.

### **Zoom**

Before taking pictures, use the screen zoom list to zoom in or zoom out the objects. Users can click the zoom in button, and can slide upper or down on the frames.

### **Shoot Mode**

There are photo and video mode in the device.The default mode is photo.

Click the menu label on the left of the screen, select the video to shoot in the mode page Click the menu label on the left of the screen, select the photo to take pictures in the mode page.

### **Settings**

Click the menu label on the left of the screen, and click to reset various parameters.

Browse Shoted Photos or Videos

Delete the photos or videos.

Share through informantion and bluetooth.

### **FM Radio**

The system will automatically scan channels and record firstly open FM radio.

Search Broadcast channel

\* Automatically search the broadcast channels, and press menu button—scan and save.

\* Manually search the broadcast channels, and slide the roller on the screen to slightly adjust, or manually input the channels.

### **Background Play**

Click home button,FM plays at background.

### **Record**

Record(scheduled record)the playing channels, and automatically save them to the record list.

### **Picture Browser**

Check the pictures and shoted photos in the memory card through the photo album.

1.click media library from the main screen.

2.The phone automatically scans the supported documents in the memory card.

3.Select the needed photo album.

4.Press menu button to set.

## **Picture Editor**

Edit the opened pictures.

## **Analog TV**

In (Analog TV) mode, press (Option) to carry out the following function operation:

**Add to favorites:** add the channel you are watching to my channels.

**My favorites:** play channels you have added.

**Channel list:** view all the channels.

**Record list:** the recorded videos are saved in the Record list. You may set the video as screen protection, starting up animation, Power off display. You may send video through Bluetooth or multimedia message. You can also mark, Unmark, mark all, and cancel all the marks the selected video.

**Search channel:** automatically search channels and save them in channel list.

**Select country/region:** select a country/region you are from so as that channels can be searched by Analog TV.

**Set:** set Storage for video, you may save your recorded video

in phone or memory card.

**Adjust brightness:** adjust brightness of Analog TV. Press (5) to quickly adjust brightness of Analog TV while playing the Analog TV.

**Help:** provide help related to Analog TV. (Analog TV receives and deal with real-time signal from each TV station, a analog signal transmitter so as to make it possible for you to watch free and synchronous TV programs )

## **STK**

Enter the function list and select(STK)

Entering the STK sub-menu, you can use the value added service offered by network operator.

This mobile supports STK function but this service is offered by network operator. If your SIM card network operator doesn't support this service then you cannot use it. Please contact your network operator for more information.

## **Bluetooth**

### **Start Bluetooth Wireless Function.**

1. Enter into the function menu, and select Bluetooth.

2. Click the switch button to start the Bluetooth Wireless Function.

3. If allowing other devices to position your telephone, please the switch button behind Visibility.

### **Search Other Started Bluetooth Devices and pair**

1. Select Paired Device—Add New Device

2. Select Device from the list.

3. Input PIN code of the Bluetooth Wireless Function or other devices(if exist), and then select Having Finished. When the owner of other device inputs the same PIN code or accept the connection, the pair is completed.

### **Send Data by Bluetooth Wireless Function**

1. Select the expected documents or items from the applications in the mobile phone.

2. Select to send through bluetooth.

### **Receive Data by Bluetooth Wireless Function**

1. Input PIN code of the Bluetooth Wireless Function, and then select Having Finished(if necessary).

2. Select Yes to confirm to receive the data of the device (if necessary).

## **JAVA**

Java function can offer you powerful mobile entertainment function and you can install any favorite program to your mobile phone. Click the Java program existed and run it.

## **Java application**

Press java application for along time, and open the option menu:

    Delete: Delete the selected java application procedure.

    Application details: check the applied details.

    Update: Update information local or network according to Java.

    Connectoin settings: set connection parameters.

    Permission settings: set the permission parameters.

## **Java application list**

Press Meun button to open the option menu:

    Local installation: For install Java installation procedures in the mobile phone or memory card.

    Download: for downloading games, e-book and others and carry out relevant settings.

    Game download: log in relevant game webs to download game procedures.

    E-book download: log in relevant e-book webs to download e-book.

    Others download: log in relevant webs to download what you want.

    Download settings: Carry out relevant settings for game, e-book and other downloads.

    Resume Java system: Resume Java system to default.

## **Settings**

### **Phone Settings**

The items include:

    Time and Date: you can customize time and date as well as their formats

    Language: you can customize the display language and writing language.

    Input method settings: include: Chinese fuzzy tone, Handcriting speed, Font weight, Font color, keyboard size settings.

    Touch Screen Calibration, If the phone fails to respond Screen options, you have to carry out touch screen calibration and click somewhere on the screen correctly according to the phone prompts.

### **Instruction:**

During the touch screen calibration, if you fail to click on the intersection point on the screen correctly, you have to click on it at least twice continuously to ensure the calibration accuracy.

**Automatic Power On/Off:** Set time and repeat ways of the automatically power on/off.

**Restore Factory calibration:** Restore factory settings

### **Phone profile**

The preset modes are General mode, Mute mode, Conference mode, Indoor mode, Outdoor mode, It support custom profiles, and users can set the parameters of the profiles.

Instruction: The preset profiles do not support delete, while the custom profiles support delete.

### **Connection Management**

The items are:

    Internet account:Manage internet account, and support editor and delete.

    Data connection settings:Select to connect as needed or all the time.

    Network selection:Select to automatically or manually connect.

### **Display Settings:**

The settings items:

**Wallpaper Settings:** Supported wallpapers: Static wallpapers, dynamic wallpapers, more pictures.

**Screen Savers Settings:** set the screen savers.

**Backlight:** adjust the screen backlight.

**Button Backlight:** adjust the backlight time.

**Font Settings:** set the font.

## Security settings

Including:

**PIN code:** Start and close of PIN code and the modification of PIN.

### Warning

Please use this function cautiously. If you forget the PUK code, please get it from the service provider.

Ten consecutive incorrect PUK code entries will make the SIM card unserviceable.

**Modify PIN2 code:** Modification of PIN2 code.

### Warning:

Be cautious to use this function, if wrong PUK2 code is entered for 10 times, SIM card can not be used.

**Phone Lock:** Open or close the phone lock.

**Change Phone Password:** change the phone password.

**Privacy Protection:** set the privacy protection

**Automatic lock:** set time of the automatic lock.

**Lock password:** Start or close the lock password.

## Call settings

Including:

**Dual SIM settings:** including Standby mode, Reply by original SIM, Set SIM name.

**Call Divert:**

\* **Divert all voice calls:** After the function is activated, you can divert all incoming calls to Voicemail or the pre-determined phone numbers. Choose (Check Status) to view the current status of the Divert all voice calls service.

\* **Divert when busy:** After the function is activated, you can divert the incoming calls to Voicemail or the pre-determined phone numbers if you are on a call.

\* **Divert when not answered:** After the function is activated, if the call is not answered within the pre-determined time, you can divert the incoming calls to Voicemail or the pre-determined phone numbers.

\* **Divert when phone off or no coverage:** After the function is activated, if you are unavailable because there is no coverage or the phone is powered off, you can divert the incoming calls to Voicemail or the pre-determined phone numbers.

\* **Cancel all diverts:** Cancel all the call diverts.

### Note:

You have to turn off "Flight mode" before setting "Call divert".

## Call Waiting:

\* **Activate:** After the function is activated, the network will inform you of the new incoming calls when you are on a call. you can hold on the current call and answer another call.

\* **Cancel:** Cancel the Call waiting service, and the incoming calls will not be informed when you are on a call.

\* **Check status:** You can check and view the current status of the Call waiting service.

**Call Barring:**

- \* **Outgoing calls:** All outgoing calls are limited
- \* **Incoming calls:** All incoming calls are limited
- \* **Incoming calls when roaming:** All calls can not be answered when roaming
- \* **International calls:** International calls are limited
- \* **International calls when abroad:** International calls are limited when you are abroad
- \* **Cancel all call barrings:** All call barrings are cancelled
- \* **Edit barringpassword:** Barringpassword can be edited

**Note:**

Some internet service providers may limit the use of this function. for details, please contact your internet service provider.

When you are applying this service, your internet service provider will offer you the original network password.

**Line Options:** You can choose Line 1 or Line 2.

**Hide My Caller ID:** Set the display mode of the phone number.

**Others:** the settings item include IP Push-To-Talk, Voice calls minute beep, Automatic redial, Vibration for outcoming calls, Message after rejecting, Voice broadcast for incoming calls.

## CUSTOMER WARRANTY CARD

Thank you for purchasing from us and becoming our valued customer.

To ensure a delightful product experience, we recommend you to read the User Guide carefully and contact your dealer to get detailed information about the product warranty period and conditions thank you.

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(Customer copy to be retained by  
Customer for availing warranty services)

Model Name \_\_\_\_\_

IMEI No./MEID NO. \_\_\_\_\_

Customer Details

Name \_\_\_\_\_

Address \_\_\_\_\_

Dealer Name & Address \_\_\_\_\_

Date of Purchase

dd  
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yy  
y y



Customer signature & date  
( I accept the terms & conditions  
of warranty)

Dealer signature with  
rubber stamp

#### **FCC Statement**

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
  - (1) This device may not cause harmful interference.
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **NOTE:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

#### **SAR Information Statement**

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. \* Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is **0.374W/Kg** and when worn on the body, as described in this user guide, is **0.640W/Kg** (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is **0.640W/Kg**. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: **2AMWQ-M1** Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. \* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

#### **Body-worn Operation**

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of **10mm** must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.