Getting started

Model: M2+

Installing the SIM Cards and the Battery

A SIM card carries useful information, including your mobile phone number, PIN (Personal

Identification Number), PIN2, PUK (PIN Unlocking Key),

PUK2 (PIN2 Unlocking Key), IMSI (International Mobile Subscriber Identity), network

information, contacts data, and short messages data.

Installation

◆ Hold the End key for a while to power off the mobile phone.

◆ Take the back cover above the battery away.

◆ Take the battery away.

◆ Insert the SIM card into the SIM card slot lightly with the corner cutting of the card aligning

to the notch of the slot and the gold plate of the card facing download, till the SIM card

cannot be further pushed in.

◆ With the metallic contacts of the battery facing the metallic contacts in the battery slot, press

the battery down until it locks into place.

Installing T-Flash Card

The T-Flash card is a pluggable mobile storage card inside the mobile phone.

To install the T-Flash card, open its latch, place its indented side downward, insert the card

into the card slot, and then close the latch.

To remove the T-flash card, open its latch and slightly take the card out. And then close the

latch.

Using the Menus

Settings

◆ **Phone settings:**

➢ **Date and Time**: set the date format, the time format, and detail time of the location.

Note: If you remove the battery from the mobile phone or if the battery energy was exhausted a

long time ago, you may need to reset the date and time when re-inserting the battery or powering

on the mobile phone after recharging.

➢ **Language:** Select the display language and writing language for the mobile phone.

➢ **Shortcut settings:** Select preferred input Shortcut.

➢ **Auto power on/off:** Customize the on/off time, and the phone will switch on/off according to

the defined time.

➢ **Browser selection: C**hoose an option as your browser.

➢ **Restore factory settings:**Use this function to restore factory settings. The preset password is

1122.

◆ **Display:** Users can access this item to set Wallpaper, Idle display, Contrast, Backlight and

Auto keypad lock etc.

◆ **Security:**

➢ **Phone locked:** The function enables you to lock/unlock the phone. Entering password to

switch on or off the phone. Password is required when the phone is locked.

➢ **Privacy:**Set a password. When it comes to privacy related functions, you need to enter the

correct password to access.

➢ **Auto keypad lock:**After setting a certain period of time, the keyboard will automatically lock.

➢ **Modify the cellphone password:** You can change your password.

➢ **Lock screen by end-key:** You can press the end-key to lock your phone

➢ **Blacklist:** You can set the contacts to blacklist, stop this contact calls, or information.

◆ **Call settings：**

➢ **Auto handfree:** Automatically turn on hands-free during calls.

➢ **Dual SIM :** You can set standby mode, reply by original SIM, set SIM name and set dual SIM call divert through this function.

➢ **Flip to answer:** You can open your phone to automatically answer calls.

◆ **Connections:**Choose your network connection

◆ **SOS:**

➢ **SOS number list:** Enter the number you need as your emergency number.

➢ **SOS message settings:** You can edit emergency messages.

➢ **SOS settings:** You can enable the SOS function and alarm ringtone function.

➢ **Help:**SOS help info.

Contacts

This feature can view and manage the telephone number information in the machine and in the SIM card.

Messags

Through this function, you can create, read or send new SMS

Note: If the short message memory is full, a blinking SMS icon appears on the top of the screen. To normally receive short messages, you need to delete some of the existing short messages.

Call logs

Missed calls, Dialed calls, Received calls, Rejected calls, Delete all, Call timers, GPRS counter,You can view a list of the above.

➢ **Call logs:** You can view all call logs.

➢ **Missed calls:** You can view missed phone information, including the phone number you dialed, the time you dialed, and the number of repeated calls.

➢ **Dialed number:**Record the number of calls already made, including the phone number dialed, the time and number of calls made, etc.

➢ **Received calls:**Record the received calls, check the phone number, call time, and duration of the dialed calls.

➢ **Rejected calls:**Record rejected calls, check the phone number and time of the call. You can also choose whether to make a call, delete records, and so on.

➢ **Delete all:**You can choose to delete all records in a certain call record list, such as dialed calls, rejected calls, etc.

➢ **Call timers:**Record the continuous call time, broadcast call time, and total received call time, and can also reset all call times.

➢ **Data service counter:**It includes functions such as data traffic statistics, traffic generated during phone calls, traffic generated during phone calls, and resetting all traffic data records.

Application

◆ **Services:**

Internet service: The internetwork is the application platform which wireless communication combine with with Internet ,it can make you get plentiful Internet information resources and electronic commerce application by phone.

Note: 1. Your Internet service provider may not support the certain functions, in order to guarantee the normal operation of the browser line, please confirm your SIM card has support the Internet service.

  2.when you browse the web,it will costs related flow fee, the expenses please enquiry local operators.

◆ **Family numbers**: When you activated the function, in standby mode, you can long press the key 1.2.3.4.5.6.7.8.9 to coressponding number.

◆ **Sign light***:* You can choose to turn on the light when you need it.

◆ **Alarm:** You can set three alarms through this function.

◆ **Calculator：**You can calculate in this function.

◆ **Calendar:** Once you enter this menu, there is a monthly-view calendar for you to keep track of important appointments, etc. Days with events entered will be marked.

Multimedia

◆ **DV:** Use this function to play camera.

◆ **Audio:** Use this function to play audio files.

◆ **Video:**You can play recorded or saved video files. When playing videos, you can freely switch, pause, play in full screen, etc.

◆ **Image:** View all pictures on your phone, allowing you to browse, delete, and send pictures, etc

◆ **Recorder:** To shoot a video, press the OK key to start recording, and you can choose to pause and save the recorded video. The submenu implements recording related settings.

My files

The phone supports the memory card. The capacity of the memory-card is selectable. You can use the file manager to conveniently manage various directories and files on the memory card.

Profiles

You may customize the profiles and activate any profile in order to use a specific function. You may set the ring signal, adjust volume, the ring type and the alert rings.

Camera

In the options of camera interface, you may set image viewer, camcorder, effect, settings. You may enter the Image viewer to view the pictures. Press the middle (OK) key to take pictures.

FCC Statement

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.

— Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This device complies with FCC SAR exposure limits set forth for an uncontrolled environment. SAR compliance for using the equipment in close proximity to the human body has been evaluated at 0mm.This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

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.