SMT1 **Dual SIM Dual Standby**

GSM/WCDMA Android Smart Phone

User Guide

1 Safety & Notice

WARNING: Please pay attention to these guidelines, it's dangerous and may break the law, even the manufacturer will not undertake any responsibility to the user who does not follow with the following recommendations or improper to use the Smart Phone.

◆ If the phone supports the "Flight mode" function, please set the mode as "Flight mode" on the plane. If not support, please turn off the phone before boarding, because the phone may cause interference in aircraft. Please follow any restrictions on the airplane.

◆ Switch the device off near the fuel, chemicals, or blasting areas. Keep the device away from the children.

◆ While driving please obey local laws and regulations with regard to Smart Phone use. When talking on the phone while driving, please obey the following rules: Concentrate on driving and be aware of traffic conditions; if your Smart Phone has a hands-free function, please use it in this mode. Under poor driving conditions, please stop the car before you dial or pick up the phone.

◆ Switch off the Smart Phones in the hospital or other forbidden using Smart Phone place. The Smart Phones will affect the normal work of electronic equipment and medical devices, such as pacemakers, hearing aids and other medical electronics equipment.

◆ Non-original accessories and components are not provided with repair warranty qualification.

◆ Please do not disassemble your phone by yourself, if your phone is out of order, please contact your supplier.

◆ Please do not charge the Smart Phone before battery is installed. Do not short-circuit the battery.

◆ Smart Phone must be charged in the good ventilated and cooling environment, and away from flammable and explosive materials.

◆ In case of demagnetization, please keep Smart Phone away from the magnetic material, such as disks, credit card etc.

◆ Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery, and contact with the supplier.

◆ Do not use the Smart Phone in too high or too low temperature environment, and do not expose the Smart Phone to strong sunlight or high humidity.

◆ Do not use liquid or wet cloth with strong detergent to clean the device.

◆ This Smart Phone is provided photograph, video recording and sound recording functions; please follow the relevant laws and regulations to use those functions. Photograph, video recording and sound recording without authorization may violate laws and regulations.

◆ While using the network functions, please do not download the files which have virus, do not install any photos and ring tones which have been damaged. If it results the phone abnormally, our company will not undertake any responsibility.

◆ Please dispose of batteries according to local regulations, please recycle when possible. Please do not dispose as household waste.

STATEMENT: **Our Company reserves the right to revise this manual content without prior notice**.

2 Your Phone

Thank you for choosing **SMT1** Smart phone. You can read the manual to get a comprehensive understanding of the use of our Smart phones, enjoy its perfect functions and simple operation.

SMT1 Smart Phones are for GSM +WCDMA network environment and the design of a bar phone. Android 4.2 OS, 4.5 inch capacitive touch screen. It is a current mainstream configuration, powerful smart phones.

This manual is used to help you to use the product properly, any description in this manual does not represent the software and hardware configuration .

In any case, there are any data incorrect or income losses, or any special, incidental or consequential loss, no matter what loss will be the causer's responsibility.

This manual content comply with copyright laws and regulations, you may not, by any means, copy this manual, or use this manual in any form for transmission in any cable or wireless network.

2.1 The Names and Explanation of Each Part

2.2 Touch & type

Use your fingers to manipulate icons, buttons, menus, the onscreen keyboard, and other items on the touch screen. You can also change the screen's orientation.

To select or activate something, touch it.

To type something, such as a name, password, or search terms, just touch where you want to type. A keyboard pops up that lets you type into the field.

Other common gestures include:

■ **Touch & hold:** Touch & hold an item on the screen by touching it and not lifting your finger until an action occurs.

■ **Drag:** Touch & hold an item for a moment and then, without lifting your finger, move your finger on the screen until you reach the target position. For example, you can drag to reposition shortcuts on the Home screen.

■ **Swipe or slide:** Quickly move your finger across the surface of the screen, without pausing when you first touch (so you don't drag something instead). For example, you can slide a Home screen left or right to view the other Home screens.

■ **Double-tap:** Tap quickly twice on a webpage, map, or other screen to zoom. For example, double-tap a webpage in Browser to zoom in, and double-tap again to zoom out.

■ **Pinch:** In some apps (such as Maps, Browser, and Gallery), you can zoom in and out by placing two fingers on the screen at once and pinching them together (to zoom out) or spreading them apart (to zoom in).

■ **Rotate the screen:** On most screens, the orientation of the screen rotates with your device as you turn it. You can change this Display setting.

2.3 Battery

2.3.1 Remove and install of the Battery.

■ When removing the battery follow the following steps:

① Push the battery cover towards bottom;

② Raise the battery bottom, break out the battery from the Smart-phone.

■ When installing the battery follow the following steps:

① Make the battery metal contact completely contact with the battery compartment metal contact, and then push the battery to inset the phone.

② Put the battery cover on.

Warning: remove battery previous must turn off your cell phone. It is forbidden to boot or have other external power of connection directly take out the battery, or possible damage to the SIM card and a mobile phone.

2.3.2 Battery charging

■ Plug the charger connector with the phone, and plug the charger into the electrical outlet.

■ At this time the charge level icon will repeatedly flash at the top right corner of the mobile phone's screen; If the mobile phone charging while power off, a charging indication will appear on the screen. If the mobile phone was used even after there was insufficient power, it might take some time after having begun charging until indication of charging appears on the screen.

When the battery level icon does not flash anymore, this means that the battery is fully charged. If charging while power off, there will still be an indication on the screen when the charging is complete. This process usually takes more than 2.5 hours(The first three times you recharge, you'd better keep 12-14 hours, as this will help

extend battery life).The mobile phone and charger will become warm during charging and this is normal.

■   When charging is complete, unplug the charge connector from the electrical outlet and the mobile phone.

ATTENTION:

■   Charging must be performed in a well-ventilated area with a temperature between -10°C and +45°C. The factory-supplied charger must be used. Using an unapproved charger could be dangerous in addition to being in breach of the provisions of the repair warranty.

■   If the mobile phone automatically shuts down, or indicates that "Battery is low" you should immediately charge the battery. If the battery has not been entirely used up before charging, the mobile phone will automatically decrease the recharging period.

2.4   Connect network

2.4.1   SIM card

Before using your phone, you must first insert a valid SIM (Subscriber Identity Module) card in the phone. The SIM card provided by the network provider.

All set up and network connection of the related information were recorded on a SIM card in the chip, and they recorded in on the card and your SIM card in the telephone book store name, telephone number and short messages.

SIM card can from your phone out, put any a mobile phone in use (novice the opportunity to automatically read the SIM card).

In order to prevent loss and damage information in the SIM card, touch the metal contact surfaces should be avoided, and the SIM card is placed away from electric, magnetic place. Once the SIM card is damaged, you will not normally use the phone.

Warning: take out the SIM card previous must turn off your cell phone. It is forbidden to have external power supply connected cases insert or take out the SIM card, or possible damage to the SIM card and a mobile phone.

2.4.2   Insertion of the SIM Card

Metal interface of SIM card is very easy scraped.Before inserting into the phone you must carefully remove it.

■   Turn off the phone; remove the battery and unplug other external power sources.

■   Insert the SIM card into the SIM slot.

■   When you need to remove the SIM card, please first turn off the phone, remove the battery, then remove the SIM card.

2.4.3   Insertion of the Memory Card

■   Turn off the phone; remove the battery and unplug other external power sources.

■   Insert the T-FLASH card to the T-FLASH slot.

■   When you need to remove it, please first turn off the phone, remove the battery, then remove the memory card.

2.4.4   Turning the Phone On and Off

To turn on or off the phone please hold down **the Power key**.

If you turn on the phone without having inserted the SIM card, phone will display "**NO SIM CARD**". After inserting the SIM card, the phone will automatically check if the SIM is usable.

3   Function Menu

3.1   Make calls

When the network provider icon appears on the standby screen, you can call out or answer calls. The indicator on the upper right part shall show the signal strength.

Quality of connection will be greatly influenced by obstructions. So movement in a small range may effectively improve the quality of connection.

3.2   Answer calls

Drag the icon to answer an incoming call. If your headphone is connected to the handset, you can use the headphone key on the headphone answer calls.

3.3   Call log

This handset not only can list all calls in reverse chronological order, but also list a floating menu with all, answered; dialed, missed calls for checking call history of different kinds.

3.4   Phonebook

You can use the phonebook function to save contact information. You can view or management your contacts.

3.5   USB

You can use a USB cable to connect your phone to a Windows computer and transfer music, pictures, and other files in both directions.

If you are using USB tethering, you must turn that off before you can use USB to transfer files between your tablet and computer.

When you connect your phone to the USB port on your computer, its USB storage is mounted as a drive and appears on your computer screen. You can now copy files back and forth as you would using any other external device.

When you're finished, simply disconnect the phone by unplugging the USB cable.

3.6   Wi-Fi

Wi-Fi is a wireless networking technology that can provide Internet access at distances of up to 100 meters, depending on the Wi-Fi router and your surroundings.

To use Wi-Fi, you connect to a wireless access point, or "hotspot." Some hotspots are open and you can simply connect to them. Others implement security features that require other steps to set up, such as digital certificates or other ways to ensure that only authorized users can connect.

To extend the life of your battery between charges, turn off Wi-Fi when you're not using it. You can also set your device to disconnect automatically from Wi-Fi networks when it's sleeping.

3.7   Bluetooth

Bluetooth is a short-range wireless communications technology used to communicate between devices over a distance of about 10 meters. The most common Bluetooth devices are headsets for making calls or listening to music, hands-free kits for cars, and other portable devices, including laptops.

3.8   Browser

Select the browser icon to enter the Google Interface and you can search for websites.

3.9   Calculator

The handset is provided with a calculator with basic functions. You can carry out the operation for plus, minus, multiply, and divide by pressing the screen. You can use some functions in the advanced panel.

Attention: the accuracy is limited and round-off error may occur.

3.10   Calendar

Enter the calendar menu and there shall appear a calendar on the screen with the current date market out by background frame with a special color. Press the touch screen to browse date and the calendar information on the screen shall be correspondingly updated.

3.11   Camera

Under viewing condition, press the bottom icon to take a picture. Press the left icon to capture a picture or film a video.

3.12   Clock

Enter the clock menu and press alarm icon to add a new alarm and choose "ok" to finish the setting.

3.13   Downloads

You can check the downloaded or being-downloaded contents.

3.14   Email

First you need to set the Email account. Step 1: enter email address and password.   Step 2: select "Next" to connect.

3.15   File Manager

You can manage file folders, including Download, Music, Received File and so on. Press menu key to create a new folder or the others operations.

3.16   FM Radio

If you want to listen to the radio, please insert the headphone first. Pressing the side key can adjust the volume.

1.   Channel list: check all the channels and select.
2.   Start/stop: start/stop FM.
3.   Previous/Next: press this key to change FM channel.

3.17   Gallery

In the gallery interface, there are different folders. Select a folder and press to enter it. Press the picture to view the picture.

When viewing the picture, if you press the screen or press the menu key, a menu with "edit, delete, crop, set picture as" will pop out. Choose "share" to send the file through Bluetooth or via a message and so on.

3.18   Messages

3.18.1   Compose new message

Press edit new message to get a new text message:

1.   Click the edit frame, type in after a virtual keyboard pops out.

2.   Press the number frame and enter number, or press add contact icon and select stored contact number from Contacts.

3.   Input contents into the typing frame on the touch screen. After editing, press send icon to send the text.

4.   Press menu key to add subject, Attach, Discard, Insert smiley and more operations.

3.18.2 Message Setting

Include text message(SMS),multimedia message(MMS),notifications and general.

3.19   Music

In the main interface of music, there are four tags: Artists, Albums, Songs and Playlists. Press different tags to enter different tag interfaces.

3.20   Phone

Press the keyboard, enter the phone number, and press Dial icon.

3.21   Search

Input key words to search in the network, messages, applications, contacts, etc.

3.22   Sound Recorder

1. Press Record to start recording. Press Stop to stop recording and select "Save" in the popped out "Save/Discard' option to save the record. You can press play key to listen to the record before selecting "Save/Discard".

2. Press menu key to select record type.

3.23   SIM Toolkit

The contents in this menu will differ according to different network providers. For detailed information, please look at the phone.

3.24   Settings

3.24.1   SIM management

Including SIM information, default settings and general settings.

3.24.2   Display

Change settings of brightness, auto-rotate screen, lock screen notification, daydream and so on.

3.24.3   Apps

You can manage your apps,such as uninstall it or stop the apps.

3.24.4   Language & input

You can select the language which do you like,such as,English,Bangladesh,Turkey Vietnam and so on.There are many selections in the Android keyboard settings,you can change the settings.

3.24.5   Date & Time

Setting the automation,date,time zone, time, use 24 hour format and the date format.

3.24.6   Scheduled power on & off

You can set the time for ON/OFF your phone, which include setting time and repeated date.

3.24.7   About phone

Include status information,law information,android version,baseband version and so on.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types Waterproof rugged phone (FCC ID: 2ADMI-SMT1) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory and product specific (wireless router), are 0.44 W/kg, 0.46 W/kg , and 1.24 W/kg respectively. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.