Safety Matters and Environmental Protection

Avoid using the mobile phone at excessively high or low temperature and do not expose the mobile phone to strong sunlight or high humidity.

When using water to flush the exterior of your mobile phone, please make sure that the battery cover, the lock catch, the screw hole rubber plug, the earphones and USB rubber plug port of the mobile phone are properly sealed, only then can the mobile phone be water-proof and dust-proof.

Do not disassemble the mobile phone and please visit the designated professional services for maintenance if necessary.

In the case of an emergency, you may use the mobile phone to call 112 directly to seek service from your local phone network.

Please use the mobile phone within network coverage.

Please use the mobile phone on the plane, and confirm the cancellation of the alarm clock or auto power-on setting, so as to avoid auto power-on.

Please turn off the mobile phone near medical devices or medical locations that are marked "no wireless devices".

Waste battery should be put into the battery recycling bin rather than be discarded in household garbage.

Never use the device around a gas station, fuels or chemicals.

Avoid interference with blasting: turn off the device at the site of blasting and comply with any relevant provisions.

To ensure the best performance, please use original accessories and battery instead of connecting to incompatible products.

Please backup important information stored in the device, to avoid loss thereof.

Your device is a radio transmitter and receiver. Its design complies with the radio wave radiation limit suggested by the international standard (ICNRP). The standard is formulated by the independent science organization (ICNIRP) and contains certain safety coefficients, so as to ensure the safety of users of each age group with different health conditions.

User Guide

1.1 Schematic Diagram of Appearance and Description on Keys
1. Power/Restart/Lock Key
2. Earphone Jack and USB Charge Jack
3. Receiver
4. Front Camera
5. Return to Main Interface
6. Option Key
7. Dial Key
8. Custom Key
9. Distance/Light Sensor
10. Touch Screen
11. Return Key
12. Hang-up Key
13. Long Press to Initiate Photo Mode
14. Long Press to Initiate SOS Mode
15. Volume +
16. Volume -
17. Loudspeaker
18. Flash/Alternate to Flashlight
19. Rear Camera
20. Screw lock
21. Battery Cover

1.2 Installation and Removal of SIM Card/Micro SD-Card/Battery Charge

1. Open the rear cover: buckle the screw at the battery cover by an unlocking hang tag (or coin), rotate the screw at the left until the screw is loosened, and then remove the rear cover and the battery.

2. Insert the sheet metal of the SIM Card and Micro SD Card face down, into the corresponding card slot and lock it.

3. First match the lower part of the battery with the mobile phone metal part in the direction of Arrow 1 and then press the battery into the battery slot in the direction of Arrow 2.

4. Close and lock the rear cover.

5. Charge.
6. Use the shortcut key to turn the power display on and off and press on the power key to turn the mobile phone on/off.

Press on the power key.

① Please make sure that the battery cover, the lock catch of the battery cover, the screw hole rubber plug, the earphones and USB rubber plug port of the mobile phone are properly sealed, only then can the mobile phone be water-proof and dust-proof. This point will not be covered again.

① When you install or remove a SIM Card, please turn off and cut off all power connected to the mobile phone first.

### 1.3 Specification Parameters of Mobile Phones

<table>
<thead>
<tr>
<th>Type of mobile phone</th>
<th>three-proof mobile phone, 3G mobile phone, smart phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating system</td>
<td>Android 4.4.2</td>
</tr>
<tr>
<td>System</td>
<td>GSM/GPRS/EDGE Quad Band: 850/900/1800/1900</td>
</tr>
<tr>
<td></td>
<td>WCDMA: 850/2100</td>
</tr>
<tr>
<td>Size</td>
<td>(140.4 x 75.8 x 16.3) mm</td>
</tr>
<tr>
<td>Weight</td>
<td>316 g</td>
</tr>
<tr>
<td>Chip</td>
<td>MTK6582 Quad-core (1.3GHz)</td>
</tr>
<tr>
<td>Default memory</td>
<td>ROM: 8 GB</td>
</tr>
<tr>
<td>capacity of mobile</td>
<td>RAM: 1 GB</td>
</tr>
<tr>
<td>phone</td>
<td>Maximum memory capacity of Micro-SD Card: 32G</td>
</tr>
<tr>
<td>Display screen</td>
<td>4.0&quot; (FWVGA) Resolution ratio: 480x854</td>
</tr>
<tr>
<td>Dual SIM Dual Standby</td>
<td>Dual SIM Dual Standby</td>
</tr>
<tr>
<td>Network type</td>
<td>WCDMA/GPRS/EDGE E/WAP</td>
</tr>
<tr>
<td>Battery capacity</td>
<td>2800mAh</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>-20 to +55°C</td>
</tr>
</tbody>
</table>

| Talk time           | GSM: 12H WCDMA: 7.5H                                    |
| Standby time        | Approximate 300 h (depending on the actual network conditions) |
| Multimedia message  | Support (Address list support function)                 |
| E-mail/address list |                                                       |
| Video call/speaker  | Support/support video call of network data               |
| phone               |                                                        |
| Call forwarding     | Network support                                        |
| /call waiting       |                                                        |
| Camera/video        | Front: 1.3MP; Rear: 8.0MP                               |
| camera (video       | Maximum photo support: 12M x 2448                       |
| recording function  | Support flash photo mode/flashlight function            |
| Video player        | Audio file format: support MP3, MIDI, AMR, AAC, WAV; Video file format: support MPEG4, 3GP, MP4, AVI, MJPEG |
| GPS                  | Support                                                |
| MP3/Recording/FM    | Support                                                |
| Earphone jack support| 3.5 mm earphone                                        |

### 1.4 Strategy for Water-proof Use

Water-proof tail plug: after sealing the tail plug, please check again whether it is firmly locked, to ensure perfect water-proof function.

1. Preparation before entering water
   1. Close the battery cover properly before the mobile phone enters the water (for details, please refer to “Installation Methods of Battery Rear Cover”)
   2. Before closing the battery rear cover, please make sure there are no hairs or sand or other objects on the flexible glue around the rear cover that affect the tightness of closing.
2. Maintenance Method after leaving water
   1. After the mobile phone leaves the water, wipe the phone body with a dry towel or tissue before opening the cover.
2. Face the cover down to open the cover, so as to prevent water inside the cover slot to flow into the compartment.

3. After the mobile phone leaves the water, spin-dry the loudspeaker and the microphone receiver, and then place it in the air for drying. Do not use an electric hair dryer to dry it.

Do not:
1. Do not use the mobile phone in high-temperature water. Do not heat the edge of water-proof flexible glue, or water may flow in.
2. Do not open the battery cover when the mobile phone body is not totally dry. Be sure to remember this!
3. Do not use chemicals or detergent to clean the product. Use clear water instead.

Menu Navigation

2.1 Hold the device
Do not cover the antenna area with your hands or other objects. If you do so, online problems may arise.

2.2 Adjust volume
Press the upper or lower part of the volume key to adjust the volume of music or movies.

2.3 Switch to silent mode
Use either of the following methods:
- Press on the lower part of the volume key till it switches to silent mode.
- Press on the power key and then touch mute or vibration lightly.

2.4 Power on and off
To power on, press on the power key. To power off, press on the power key and then select power off-enter. Note: In areas in which it is prohibited to use wireless devices (such as on a plane and in a hospital), please abide by all posted warnings and instructions. To use only non-network function of the device switch to airplane mode.

Use of Touch Screen

3.1 Click function: you may use the click function to select an icon or option in the display screen. For example, clicking dial in the main screen can open the dial plate.

3.2 Double click: Zoom in or out of a function. For example, double click may zoom in or out of pictures when reviewing pictures or web pages.

3.3 Long-click function: You may long click the current operating interface, icon or input field to obtain more operating options. For example:
- Long press a certain icon in the main menu interface to drag the icon to the main screen.
- Long press the blank of the main screen to select replaceable wallpapers.

Tips for Android

4.1 Screen shot: If you want to get a screen shot, press on the power key and the volume down button, simultaneously till you hear the shutter sound of the camera and then, you may find the photo in the photo depot.

4.2 Power saving tips for Android mobile phones:
- Close unnecessary software processes: Long press HOME key and select the icon to slide to the left till it disappears.
- Turn down the screen brightness: If you use the mobile phone frequently, you may turn down the brightness, which helps to lengthen the life of the battery.
- Close functions like WLAN, GPS and network data, if you do not need them as these functions consume much power.

Memory Card

5.1 Connect USB and open the USB memory device. After connecting the USB, click on the message field to drag it down, and then select USB Connected -> Open USB Memory Device.

5.2 Use Tips for Memory
Use USB data line to copy and move files, copy MP3 files to My Music folder, MP4 or AVI files to Videos folder and photos to DCIM folder.

Note: Do not pull the port connected to the USB data line directly. Please close the session first, so as to avoid loss of data.