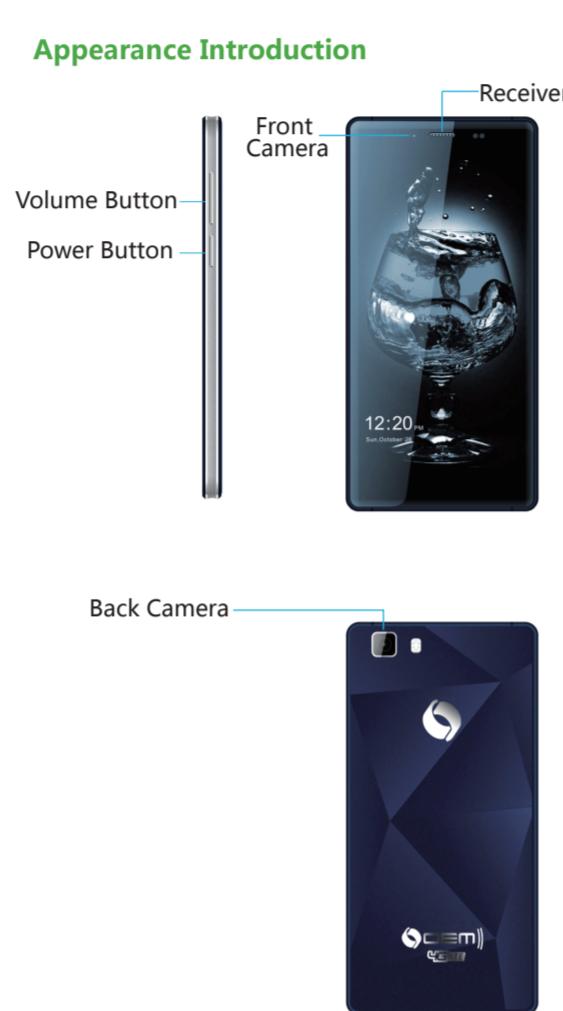
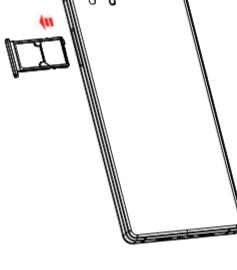
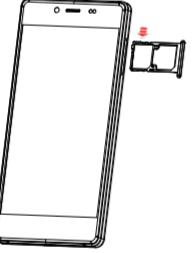
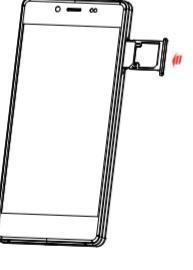
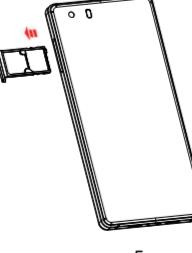
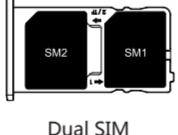
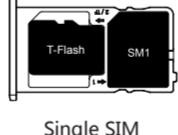


# User Manual

 <p><b>Appearance Introduction</b></p> <p>Front Camera, Volume Button, Power Button, Receiver, Back Camera</p> <p>2</p>	<p><b>Status Icons</b></p> <table border="1"> <tbody> <tr> <td></td> <td>Network Signal 2G:2G service connected 3G:3G service connected 4G:4G service connected</td> <td></td> <td>Sign-in/sync error</td> </tr> <tr> <td></td> <td>Call Forward</td> <td></td> <td>Song is playing</td> </tr> <tr> <td></td> <td>Missed call</td> <td></td> <td>WLAN service connected</td> </tr> <tr> <td></td> <td>SMS/MMS</td> <td></td> <td>Call in progress</td> </tr> <tr> <td></td> <td>Alarm is set</td> <td></td> <td>Wireless service are off(Airplane mode)</td> </tr> <tr> <td></td> <td>Vibrate mode</td> <td></td> <td>Ringer is off</td> </tr> <tr> <td></td> <td>Bluetooth is on</td> <td></td> <td>Battery usage</td> </tr> <tr> <td></td> <td>Connected to PC</td> <td></td> <td>Battery is low</td> </tr> <tr> <td></td> <td>Connected to the earphone</td> <td></td> <td>Battery is charging</td> </tr> </tbody> </table> <p><b>1. Getting started</b></p> <p><b>1.1 Keypad operations</b></p> <p>1. Power button: Press and hold to power on and off. With any interface, press to turn off the screen light and lock the phone, re-press only turn on the screen light. 2. Volume Button: To increase and decrease the ring volume or WMM(melee-media) volume. 3. Touch keys below the screen Menu Key: Tap to view the menu screen of the interface. Home Key: Tap to return to the home screen from any application or interface. Return Key: Tap to return to the previous interface or from the progressing application.</p> <p><b>Note:</b> The phone may support two SIM cards, but can only use one when calling.</p> <p>Please use the battery and accessories provided with the phone. Factors that affect the battery efficiency are diverse, such as the system setting of the operator, network signal, environment temperature, the phone operations and settings, external equipment that connects to the phone, your voice and data content and the mode when operating applications.</p> <p>3</p>		Network Signal 2G:2G service connected 3G:3G service connected 4G:4G service connected		Sign-in/sync error		Call Forward		Song is playing		Missed call		WLAN service connected		SMS/MMS		Call in progress		Alarm is set		Wireless service are off(Airplane mode)		Vibrate mode		Ringer is off		Bluetooth is on		Battery usage		Connected to PC		Battery is low		Connected to the earphone		Battery is charging	<p><b>Warning:</b> To avoid fire and burning risks caused by improper use of the battery.</p> <ul style="list-style-type: none"> <li>Do not ever try to open, disassemble or repair the battery.</li> <li>Do not extrude the battery to avoid short trouble with outer device or place the battery near to any open flame or in the water.</li> <li>Avoid placing the battery in a high temperature over 60°C (140°F).</li> <li>Use the specified battery when it needs to change.</li> <li>Collect and dispose the spent battery according to the local regulations.</li> </ul> <p><b>Installing the SIM card and storage card</b></p> <p><b>SIM card:</b> Before installing the SIM card, please turn off the device. The SIM card may have your telephone number, service message, contacts information and texting records. This phone can support 4G(TD-LTE)3G(TD-SCDMA) and 2G SIM card for more detailed information, you can consult with your service provider.</p> <p>1. Use the key to open the SIM card slot.</p>  <p>2. Locate the SIM card slot, and then insert the SIM card with its gold contacts facing down and its cut-off corner facing away from the card slot.</p> <p>4</p>
	Network Signal 2G:2G service connected 3G:3G service connected 4G:4G service connected		Sign-in/sync error																																			
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 <p>3. Slide the SIM card completely into the slot.</p>  <p><b>Storage Card:</b> You can install a memory card into your device, it will make your phone have additional storage for your images, videos, music and files.</p> <p>1. Make sure that your device is turned off, and then use the key to open the storage card slot.</p>  <p>5</p>	<p>2. Insert the memory card into the slot with its gold contacts facing down until it clicks into place.</p>  <p><b>Placing the cards as below images:</b></p>  <p>Dual SIM</p>  <p>Single SIM</p> <p><b>Charging the Battery</b></p> <p>The battery provided with the device may have remaining power. But before you start using your device, it is recommended that you charge the battery. Some batteries perform best after several full charge/discharge cycles.</p> <ul style="list-style-type: none"> <li>Use AC cable to connect your device and the AC.</li> <li>Connect the USB connector of the AC adaptor to the sync connector on your device.</li> </ul> <p><b>Note:</b> Only the AC adapter and USB sync cable provided with your device can be used to charge the device.</p> <p>As the battery is being charged while the device is on, a charging icon appears in the title bar of the home screen.</p> <p>6</p>	<p>After the battery has been fully charged, a full battery icon appears in the title bar of the home screen.</p> <p><b>Warning:</b> As a safety precaution, the battery stops charging before it overheats.</p> <p><b>Information Safety</b></p> <p>Please comply with the rules that formulate to protect users and their environment.</p> <p><b>Road Safety</b></p> <ul style="list-style-type: none"> <li>Unless any emergency, before installing a hands-free device which can ensure your safety and move freely, do not use your phone when driving. In order to give you full attention to driving, stop and park safely before making a call. You must comply with any current legislation.</li> <li>In the situation that the phone is being fully protected, some electronic systems installed in the car may be interfered by the radio waves sent from the phone.</li> <li>Suggest to use your phone in the car with an external antenna.</li> <li>Only qualified technicians can install your phone on the car.</li> </ul> <p><b>Environment Condition</b></p> <p>Please comply with the current rules and regulations in place. Always switch your phone off whenever the use of phone is prohibited or when it may cause interferences or hazards.</p> <p><b>System Update Safety</b></p> <p>Normally, the device can only support authorized updates of the operating system.</p> <p>If the operating system is not authorized, it may cause that the updated operating system does not meet the requirements of mobile terminal security capabilities, there are risks of system information safety.</p> <p>7</p>
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### **FCC Warning:**

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

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: 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.

### **Specific Absorption Rate (SAR) information**

SAR tests are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Before a new model phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each phone are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.

For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 1.0 cm from the body. Non compliance with the above restrictions may result in violation of RF exposure guidelines.