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## Notice

The phone pictures, as well as data on the phone appearance, color and design features found in the manual are for reference only. We reserve the right to change the appearance and technical parameters of the product without prior notice.

### 1 Safety Precautions

Never attempt to disassemble your phone. You alone are responsible for how you use your phone and any consequences of its use.

As a general rule, always switch off your phone wherever the use of a phone is prohibited. Use of your phone is subject to safety measures designed to protect users and their environment.

Do not use your phone in damp areas (bathroom, swimming pool...). Protect it from liquids and other moisture.

Do not expose your phone to extreme temperatures lower than -30°C and higher than +55°C.

The physicochemical processes created by chargers impose temperature limits when charging the battery. Your phone automatically protects the batteries in extreme temperatures.

Do not leave your phone within the reach of small children (certain removable parts may be accidentally ingested).

**Electrical safety:** Only use the chargers listed in the manufacturer's catalogue.

**Aircraft safety:** When traveling by plane, you will need to switch your phone off when so instructed by the cabin crew or the warning signs.

**Personal safety:** To prevent possible hearing damage, do not listen at high volume levels for long periods.



**Explosive materials:** Please comply with warning signs at gas stations asking you to switch your phone off. You will need to comply with radio equipment usage restrictions in places such

as chemical plants, fuel depots and at any location where blasting operations are under way.

**Electronic equipment:** To avoid the risk of demagnetization, do not let electronic devices close to your phone for a long time.

**Electronic medical equipment:** Your phone is a radio transmitter which may interfere with electronic medical equipment or implants, such as hearing aids, pacemakers, insulin pumps, etc. It is recommended that a minimum separation of 15 cm be maintained between the phone and an implant. Your doctor or the manufacturers of such equipment will be able to give you any advice you may need in this area.

**Hospitals:** Always make sure that your phone is switched off in hospitals when so instructed by warning signs or by medical staff.

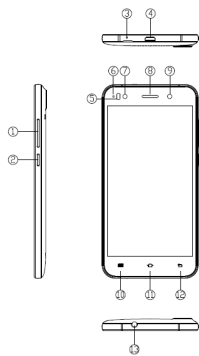
**Road safety:** Do not use your phone when driving. In order to give your full attention to driving, stop and park safely before making a call. You must comply with any current legislation.

**Distance of operation:** This phone model has been tested and meets radiofrequency exposure guidelines when used as follows:

- Against the ear: Place or receive a phone call and hold the phone as you would a wire line telephone.
- Body worn: When transmitting, place the phone in a carry accessory that contains no metal and positions the phone a minimum of 2.5cm from your body. The use of other accessories may not ensure compliance with radiofrequency exposure guidelines. If you do not use a body worn accessory and are not holding the phone at the ear, position the phone a minimum of 2.5cm from your body.
- Data operation: When using a data feature, position the phone a minimum of 2.5cm from your body for the whole duration of the data transmission.

## 2 Overview

### Front and Side panels

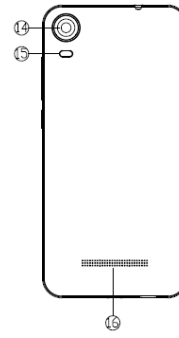


- 1 Volume +/- Button
- 2 Power Button
- 3 Microphone
- 4 Micro USB Port
- 5 Light Sensor Hole
- 6 Signal Lamp
- 7 Flash Light

- 8 Earpiece
- 9 Front Camera
- 10 Menu Button
- 11 Home Button
- 12 Back Button
- 13 Headphone Jack

**Back Panel**

- 14 Back Camera
- 15 Flash Light
- 16 Speaker



**3 Charging**

New batteries are shipped partially charged. Before you start using your device, it is recommended that you install and charge the battery. Some batteries perform best after several full charge/discharge cycles.

- Plug the DC end of adapter to the micro USB port of the device and plug the AC end to the wall socket for charging.
- Normally it takes approximately 3~5 hours to fully charge the device. Operating the device during charging with the AC adapter may extend the time of full charging.


#### **4 Power on / Power off**

- 1) To turn on the device, press and hold the **Power** button until you see the start-up screen then release, it will automatically enter the **Home** screen. If it is the first time to use it, it will enter set-up guide menu. Please follow the on-screen instructions.
- 2) Press the **Power** button once to enter sleep mode and press it again to open the device.
- 3) Press and hold the **Power** button, and then tap on **OK** to power off the device.

#### **Notice**


If the system halts, press and hold the **Power** button until it is turned off completely.

#### **5 Changing OSD Language & System Time**

On the Home menu tap on the  icon and select **Settings** icon to access the list of options.

- Select **Settings**---**Language & input**---**Language** to change OSD language.
- Select **Settings**---**Date & time** to change system time.

#### 6 Connecting to Wi-Fi

- On the Home menu tap on the  icon and select **Settings** icon to access the list of options. Select **Wireless & Networks**.
- If the Wi-Fi is off, tap on the Wi-Fi line to turn it on.
- The device will scan for available Wi-Fi networks and display them on the screen.
- Tap on the network you want to connect to. Then tap on the wireless password field to enter the required network information and tap on **Enter**---**Connect**.
- Your device will now attempt to establish a connection to the Wi-Fi access point with the network parameters you entered.

#### 7 HotKnot

You could transfer data/file by HotKnot.

- 1) Settings->Turn on HotKnot. The phone to receive data should turn on the function also.

2) open the file you want to share, and choose the option "HotKnot Share".

3) Stick the two phones' screen together to transfer data, when the transfer begins and finishes, there will be notification beep tone.

### **8 Screen Casting**

Settings->Display->Cast Screen

1) upper right option-> enable wireless display

2) turn on "Discoverable by others", then other devices could find and connect your phone.

3) Choose a target device in the devices list to connect and share your phone screen, then both devices could show same display content at same time.

### **9 Mira Vision**

Settings->MiraVision

Mira vision allows you to adjust your phone screen display effect, including the picture mode, color tuning, picture brightness, sharpness, etc.



## **10 Smart cover**

Settings->Smart Cover

Turn it on when the phone is with a protective cover, then the screen will be locked when you close the cover.

Turn on "Answer Automatically" , when there is a incoming call, your phone will pick it up automatically when you open the cover.

## **11 Gesture Feature**

In the state of the locked screen, smart gestures enable to quickly activate an application or unlock the phone by writing characters on screen.

Four gestures are set default open:

Draw ↑ to unlock the phone

Draw character "c" to activate dial board

Draw character "e" to activate Chrome

Draw character "m" to activate email

There are also other gesture options available.

## 12 Troubleshooting

Q1: What if water enters the device?

A:

- 1) DO NOT turn on the device.
- 2) Disconnect the outlet cable in order to turn it off instead of pressing the power button. Disconnect all external devices and then send to the service center for advice.

Q2: How to check the device if it won't turn on?

A:

- If the power is low, connect the adapter to charge.
- Remove the micro-SD card and any other external device.

Q3: How to restore the factory default settings?

A: Go to **Settings--Backup & reset--Factory data reset** to recover the system to the default status.

Q4: How to prolong the usage time of the battery?

A:

- Adjust the brightness of the touch screen to proper level on **Settings--Display-- Brightness** menu.
- Turn down the volume.
- Set the sleep time to proper level on **Settings--Display--Sleep** menu.

Q5: What to do if the micro SD or SIM card can't be read?

A: Please turn off the device and re-insert the card.

Q6: Why are the Bluetooth and 3G function disabled?

(Applicable only for model with Bluetooth and 3G function)

A: Check if the “Airplane mode” is enabled, if it is then the Bluetooth and 3G function can’t be activated.

### 13 Technical Specifications

Processor	MT6735
RAM (#)	2GB LPDDRII
Storage capacity(#)	EMMC 16GB
Size	5.0” HD LCD
	Capacitive Multi-touch
Resolution	1280×720 pixels
Camera	Front: 13M pixel; Back: 16M pixel
Communications	Wi-Fi (802.11 b/g/n), Bluetooth (BT4.0)
Operating Temperature	-30-55℃
Operating Humidity	35%- 85%
Storage Temperature	-30- 55℃
Storage Humidity	20%- 93%
Adapter	AC 100~240V; DC 5V/1A
Output Power (maximum)	≤5~10W
Battery	2000mAh Li-ion battery

Weight	About 132.2g
Dimension	143.2×71×8.3mm

**Notice**

The # symbol means that the item is optional.

**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, 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, in general, the closer you are to a wireless base station antenna, the lower the power output. 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.