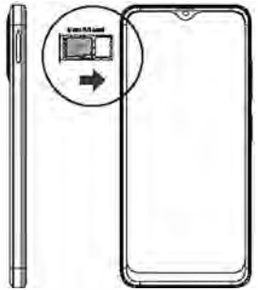
Installing a microSD Card (Not Included)

A micro-SD card will occupy SIM2 location. Therefore, only SIM1 is supported when a micro-SD is installed. Please insert the micro-SD card with the gold contact facing down on the SIM tray.

Push the SIM tray back in until it clicks into place and is flush with the side of the device.



Caution: Please use standard nano-SIM card only. Non-standard SIM or hand-cut SIM card may damage the SIM tray or phone and causes SIM rejection situation.

Always turn off the phone before installing or replacing SIM cards or a micro-SD card.

NOTE: Some applications may require a microSD card to work normally or may store certain data on it. Therefore, it is recommended that you keep a microSD card installed and not remove or replace it randomly.

Basic Settings

Your service provider may default some device settings, so you may not be able to change these settings.

Display

● Brightness

Brightness level: Adjust the screen brightness.

● Lock display

Lock screen: Customized what to show on lock screen.
Screen timeout: Adjust the time allowed before the screen goes to sleep after inactively.

● Appearance

Dark theme: turn on/off the dark background.
Font size: Set the font size of the system.
Display size: Set the display size of the screen.

● Other display controls

Auto-rotated screen: Swipe to turn on or off.
Screen saver: Choose the screen saver and when to start.

System

● Languages and input

1) You can set up all the languages supported by the phone.
2) Keyboards: You can set On-scree keyboard and Physical keyboard.

● Date and time

1. Set time automatically: Swipe right to use date and time provided by network.
2. Time zone: You can choose to use the time zone provided by network or use the location to set time zone.
3. Time format: You can choose to use local default time format or to use 24-hour format.

About phone

Here you can check out basic information including: Device name, phone number, local software update, and device details including SIM status, Model, RAM, IMEI, Android version, IP address, Uptime, Build number, etc.

Technical Specifications

- Network: 2G: 850/900/1800/1900
  3G: B2/4/5
  4G: B2/4/5/12/17/25/26/41/66/71
- Display: 6.5"
- Memory: 3GB RAM+32GB ROM
- Camera: 5MP+0.08MP/2MP
- FM / MP3 / MP4 / GPS/ G-sensor
- Battery Capacity: 4000mAh Li-ion

(*) The storage capacity actually available in the unit's internal memory may be less due to the preloaded operating system and/ or other pre-installed or configured applications. Check the space actually available on your computer.

SAR Information Statement

The SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue. Device types: smart phone (FCC ID: 2AQRM-AS65U) has also been tested against this SAR limit. The highest SAR value for this mobile phone tested is 0.261 W/kg against the head and 0.462W/kg at 10mm from the body.

Use the smartphone in an environment with the temperature between -10°C and 45°C.
Use the earphone carefully. Excessive sound pressure from earphones and headphones can cause hearing loss.

The product shall only be connected to a USB interface of version USB2.0

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Manufacturer: Foxx Development Inc.
3480 Preston Ridge Road, Suite500, Alpharetta, GA 30005

Information for auxiliary equipment

Battery	
Model	AS65U
Power Rating	15.2Wh
Manufacturer	Shenzhen Changxingda New Energy Co.,Ltd.
Address of Manufacturer	No. 1 6 Daxing 1st Road, Buyong Tongfu Industrial Zone, Shajing Town, Bao'a n District, Shenzhen

WEEE Recycling

This product should not be treated as household waste, instead it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

GSM	
Operation Frequency	GSM 850 TX:824-849MHz; RX:869-894MHz GSM 900 TX:880-915MHz;RX:925-960MHz DCS 1800 TX:1710-1785 MHz;RX:1805-1880MHz PCS 1900 TX:1850-1910MHz;RX:1930-1990MHz
WCDMA	
Operation Frequency	Band 2:TX:1852-1908MHz; RX:1932-1988MHz Band 4:TX:1712-1753MHz; RX:2112-2153MHz Band 5:TX:826-847MHz; RX:871-892MHz

LTE	
Operation Frequency	Band 2:TX:1850-1910MHz; RX:1930-1990MHz Band 4:TX:1710-1760MHz; RX:2110-2155MHz Band 5:TX:824-849MHz; RX:869-894MHz Band 12:TX:699-716MHz; RX:729-746MHz Band 17:TX:704-716MHz; RX:734-746MHz Band 25:TX:1850-1915MHz; RX:1930-1995MHz Band 26:TX:814-849MHz; RX:859-894MHz Band 41:TX:2496-2690MHz; RX:2496-2690MHz Band 66:TX:1710-1780MHz; RX:2110-2180MHz Band 71:TX:663-698MHz; RX:617-652MHz
FM	
Operation Frequency	87.5MHz-108MHz
GPS/GLONASS	
Operation Frequency	L1:1559MHz~1610MHz R1:1559MHz~1610MHz

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FCC Warning

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

15.105 Information to the user.
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.
Absorption Rate (SAR) information:
This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept **10mm** from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a appropriate separation distance between the user's body and the back of the device. 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. Use only the supplied or an approved antenna.

ANSI C63.19-2019 HAC RF Categories
The ANSI Standard presents performance requirements for acceptable interoperability of hearing with wireless communications devices. When these parameters are met, a hearing aid operates acceptably in close proximity to a wireless communications device.

FCC Hearing Aid Compatibility (HAC) Regulations for Wireless Devices
The U.S. Federal Communications Commission (FCC) has established requirements for digital wireless mobile devices to be compatible with hearing aids and other assistive hearing devices. When individuals employing some assistive hearing devices (hearing aids and cochlear implants) use wireless mobile devices, they may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and mobile devices also vary in the amount of interference they generate.

The wireless telephone industry has developed a rating system for wireless mobile devices to assist hearing device users find mobile devices that may be compatible with their hearing devices. Not all mobile devices have been rated. Mobile devices that are rated have the rating on their box or a label located on the box.

The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated mobile device successfully. Trying out the mobile device with your hearing device is the best way to evaluate it for your personal needs.

The mobile phone is hearing aid-compatible.
The lowest conversational gain is 18.31 dB with a hearing aid and 18.84 dB without a hearing aid.
The conversational gain is compliant with the waiver (DA 23-914).