



User Manul

Notes

-This user manual is specifically designed to guide you through the functions of your mobile phone.

-We comply with the sustainable development strategy, therefore reserve the right to change the functions, interface or appearance of the product at any time without prior notice.

-In the event of the GlocalMe Connect software becoming unresponsive, due to upgrade or any unforeseen reason, the normal operations of the mobile phone will be unaffected.

-Please follow the normal procedure to turn off your mobile phone and install SIM card; Avoiding damage to SIM card or mobile phone.

-This product utilizes built-in customized ROM, developed by uCloudlink and GlocalMe. Customized functions and product failure may occur if you root the ROM system or break code to change system files. Therefore, uCloudlink shall reserve the right to reject warranty claims for mobile phone malfunctions, caused by arbitrary rooting.

-For more product information and services please refer to <http://www.glocalme.com>

Safety Precautions & User Guide

-For safety concerns and effective operation of your mobile phone, please read the following information carefully, which can be helpful to guide you to comply with the terms of the warranty and extend the life of your mobile phone.

-In order to avoid possible hearing damage, do not listen at high volume levels for long periods.

Using Mobile Phone, Charger and Other Accessories

-Please turn off mobile phone at locations with official notice or prohibition (airport, gas station, hospital, etc).

-Keep mobile phones and accessories out of reach from children.

-Avoid your mobile phone and its accessories coming in contact with liquid or humid environments.

-Avoid placing your mobile phone in extreme heat or cold

Environments

-Avoid placing mobile phones near open flames.

-Do not paint the mobile phone.

-Avoid dropping, throwing or bending mobile phones.

-Avoid storing mobile phones with computer disks, travel cards, credit cards or any other magnetic objects to prevent potential data loss on listed items.

-Do not place mobile phones in environments with temperatures exceeding 60°C, such as balconies and direct sunlight.

-Never use mobile phones in thunderstorms in order to avoid potential lightning strikes and other injuries.

-Do not attempt to disassemble mobile phones, or repair mobile phones and accessories by yourself.

-Do not use any charger specified by nonmobile phone manufacturers to avoid potential danger.

-Wipe the mobile phone with an anti-static cloth. Do not use electrostatic cloth to wipe the mobile phone.

-Avoid using harsh chemicals or strong detergents containing corrosive ingredients, which may damage the chassis.

-LCD displays and other components are fragile and easily scratched; avoid contact with sharp or abrasive objects.

-If your mobile phone, charger or accessories don't operate normally, please contact uCloudlink customer service on (+852 8191 2660) for help.

Potentially Explosive Environments

-Once entering potentially explosive environment (such as a gas station) or its perimeter, please turn your mobile phone off and abide by all safety signs and instructions. Sparks or electric waves, produced by mobile phones in such areas, may cause an explosion or fire.

Airplane

-The wireless device can interfere with aircraft navigation systems; please comply with the relevant provisions of the airline and do not use the device in

'wireless device' prohibited areas.

Hospital

-When entering hospitals, please turn off your mobile phone and follow all the safety signs and instructions. Radio waves from mobile phones may affect the normal operation of electronic medical equipment and even affect the work of cardiac pacemakers.

Personal Medical Device

-Mobile phones may affect the use of pacemakers, hearing aids, cochlear or other implants.

-If you have a pacemaker, place your phone onto the opposite ear to the pacemaker. Always maintain a minimum separation distance of 15cm between the phone and pacemaker. If you are concerned that interference has occurred, please turn off your phone immediately and move it to a distant location, and contact your heart specialist for details. For other medical devices or implants such as hearing aids, please consult the manufacturer.

Driving

-Your primary responsibility when driving is the safe operation of your vehicle and concentration on the road.

-When receiving an incoming call while driving, leave the road and park before answering. It is recommended that you use a

'hands-free' device when driving, if permitted to, according to the driving laws and regulations of your country.

Children Safety

-Keep mobile phones and all related accessories out of the reach of children. Do not allow children to use mobile phones or related accessories, which may injure them or others. Some small components in the mobile phone or its accessories may be disassembled and dangerous if swallowed.

Original Accessories

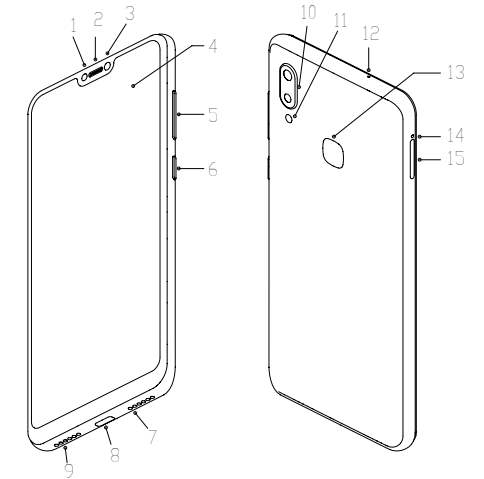
-Charger: Connect the AC charger to the specified power supply. Make sure the cable is in the correct position; refrain from stretching the cable. In order to avoid the risk of electric shock, disconnect the charger or cable from the power supply, before cleaning the device. The charger is designed for indoor use only

and not to be used outside or in a damp environment.

-Battery: The mobile phone has an integrated battery; do not disassemble. Charge the battery only at temperatures between 0°C to 45°C. Remove the charger or data cable after fully charged, as this will prolong the battery's life. Only use the original charger supplied to charge the mobile phone.

-The mobile phone may become hot during charging or prolonged use, which is normal and will not affect the service life or performance of the device. If the mobile phone is overheating, stop using immediately.

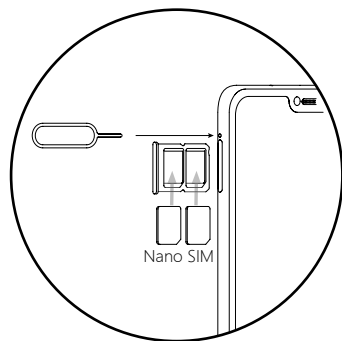
Your mobile phone



- | | |
|---------------------------|-------------------------|
| 1. Light/Proximity Sensor | 2. Receiver |
| 3. Front Camer | 4. Display |
| 5. Volume buttons | 6. Power |
| 7. Main Microphone | 8. USB Type-C connector |
| 9. Speaker | 10. Real Camera |
| 11. Flashlight | 12. Microphone |
| 13. Fingerprint scanner | 14. Tray eject hole |
| 15. Nano SIM card Tray | |

Inserting the nano SIM card

1. Insert the tip of the tray eject tool that came with your phone—or a small bent paperclip—into the tray eject hole.
2. Push the tip all the way into the hole until the tray ejects, and then pull the tray out.
3. place your nano SIM card into the tray
4. When reinserting the tray, make sure it is facing up so that your cards don't fall out. Hold the tray with the outer card holder between your fingers, and then steadily slide the tray all the way into the slot.
5. Make sure the tray is fully inserted and doesn't protrude from the slot.



Technical Specification

Dimension: 75.7*155.5*8.2mm

Weight: 163g

CPU Speed: Qualcomm™ Snapdragon SDM 636, 64 bit octa-core, up to 1.8 Ghz

Display: 6.26 Inch, Small Notch, 1080*2280 pixels

SIM Card: Dual Nano SIM card

Network: TD-LTE/ FDD -LTE/WCDMA/CDMA/GSM

Front camera: 16M

Rear camera: 13M(AF)+5M

Battery: Capacity 3200mAh

Sensors: Ambient light sensor, Proximity sensor, Gyro sensor, Fingerprint sensor

Location: GPS, A-GPS, GLONASS

WLAN: 2.4G/5G WLAN 802.11a/b/g/n/ac;

Note: this mobile phone is a dual-card and dual-standby mobile phone, and two Nano SIM cards can be inserted in each card slot. The mobile phone supports dual-card blind insertion, and the default card 1 is the main card, and the main and auxiliary card can be switched through the system settings. Main card supports TD-LTE/FDD-LTE/WCDMA/CDMA/GSM network, auxiliary card supports TD-LTE/FDD-LTE/WCDMA/CDMA/GSM (main card can not support CDMA network simultaneously). When using the GlocalMe Connect service, it is recommended to insert only one SIM card; if you insert two SIM cards, one SIM card will not be available when the GlocalMe connection is enabled. Please carefully keep your SIM card, and do not bend, scratch, and expose to static electricity or water immersion. SIM card shall be inserted in accordance with notification.

Warning

Specific Absorption Rate (SAR) information. SAR tests are conducted using standard operating positions accepted by the FCC with the device 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 device 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 device can be made available for sale to the public, it must be tested and certified by the FCC that it does not exceed the exposure limit established by the FCC, Tests for each device are performed in positions and locations as required by the FCC. For body worn operation, this device 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 device a minimum of 1.0 cm from the body.

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

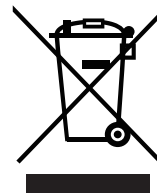
Note: This equipment has been tested and complies with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio 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 during installation. If the device does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is suggested to try to correct the interference by the following measures:

--Reorient or relocate the receiving antenna.

--Increase the distance between the equipment and receiver.

--Connect the equipment to an outlet on a different circuit to the receiver.

--Consult the manufacturer or an experienced radio/TV technician for help.



Information on the disposal and recycling of the device

This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal waste and should be taken to a certified collection point for recycling or proper disposal. For detailed information about device or battery recycling, contact your local city office, household waste disposal service, or retail store.

Disposal of the device and batteries (if included) is subject to WEEE.

Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any

hazardous substances that may be present.

EU regulatory conformance

Body worn operation

The device complies with RF specifications when used at a distance of 0 mm from your body. Keep the device away from your body to meet the distance requirement.

Certification information (SAR)

The Specific Absorption Rate (SAR) is the unit of measurement for the amount of radio frequency energy absorbed by the body when using a device. The SAR value is determined at the highest certified power level in laboratory conditions, but the actual SAR level during operation can be well below the value. This is because the device is designed to use the minimum power required to reach the network.

The SAR limit adopted by Europe is 2.0 W/kg averaged over 10 grams of tissue, and the highest SAR value for this device complies with this limit.

Statement

Hereby, HONGKONG U-CLOUDLINK NETWORK TECHNOLOGY LIMITED declares that this device is in compliance with the essential requirements and other relevant provisions of Directive (RED) 2014/53/EU



Hong Kong uCloudlink Network Technology Limited

Website: www.glocalme.com

Phone Number: +852 8191 2660(Hong Kong) or +86 400 699 1314 (China)

E-mai:service@ucloudlink.com

Facebook: @GlocalMe

Youtube: @GlocalMe

Instagram: @glocalme.moments

Twitter: @glocalmemoments

Address: 29/F, One Pacific Centre, 414 Kwun Tong Road, Kwun Tong, KLN, Hong Kong

Emergency call

If any emergency arises, dial 112/911 (or other emergency call number) for emergency help.

Due to the nature of cellular networking, the success of emergency call is not guaranteed.

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.

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

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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types ELTS18A02 (FCC ID: 2AC88-ELTS18A02) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory, and product specific (Hotspot) are 0.77 W/kg, 1.03 W/kg, and 1.16 W/kg respectively. The Max simultaneous SAR is 1.27 W/kg. 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.

5G

For 5150-5250, 5250-5350, 5470-5725, and 5725-5850 frequency band,
Operations in the 5150-5250 and 5725-5850 band are restricted to indoor
usage only.

5G:

Any emission is maintained within the band of operation under all conditions of
normal operation. The max. frequency stability is less than 20ppm.