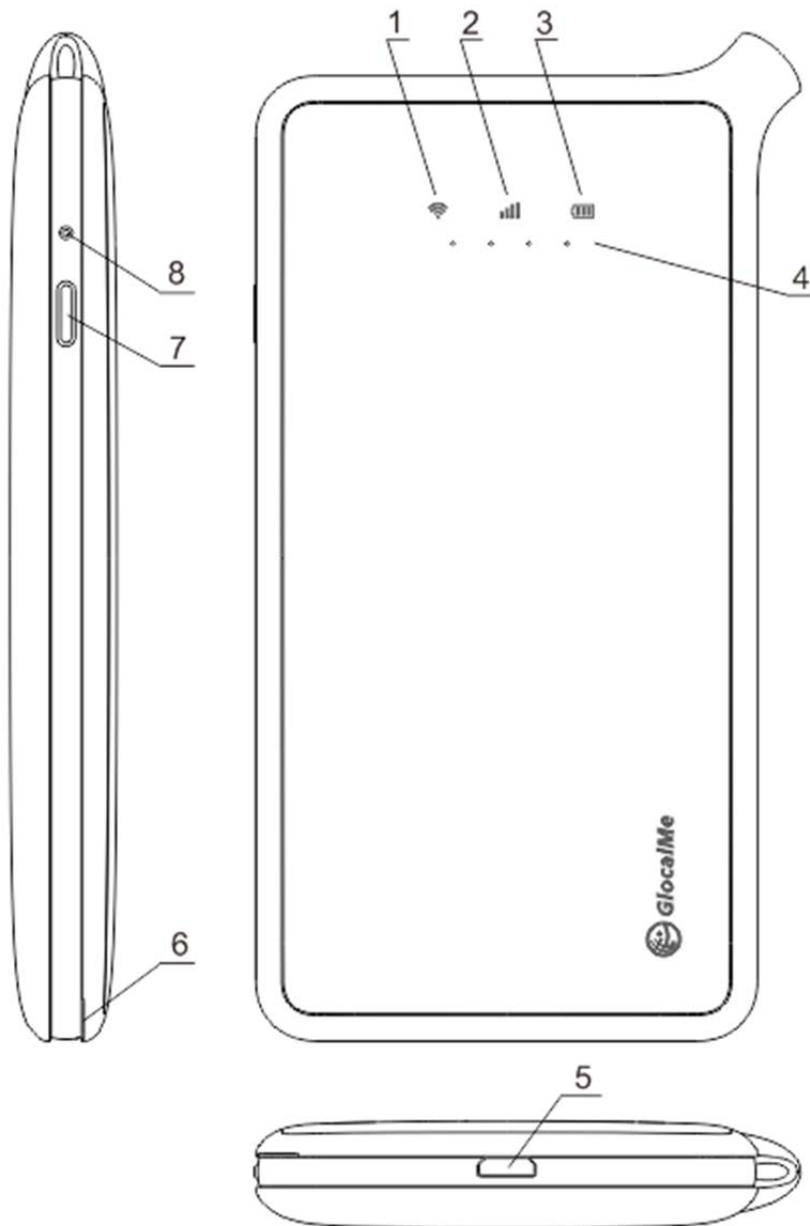


E1 User Manual

1. Product Overview



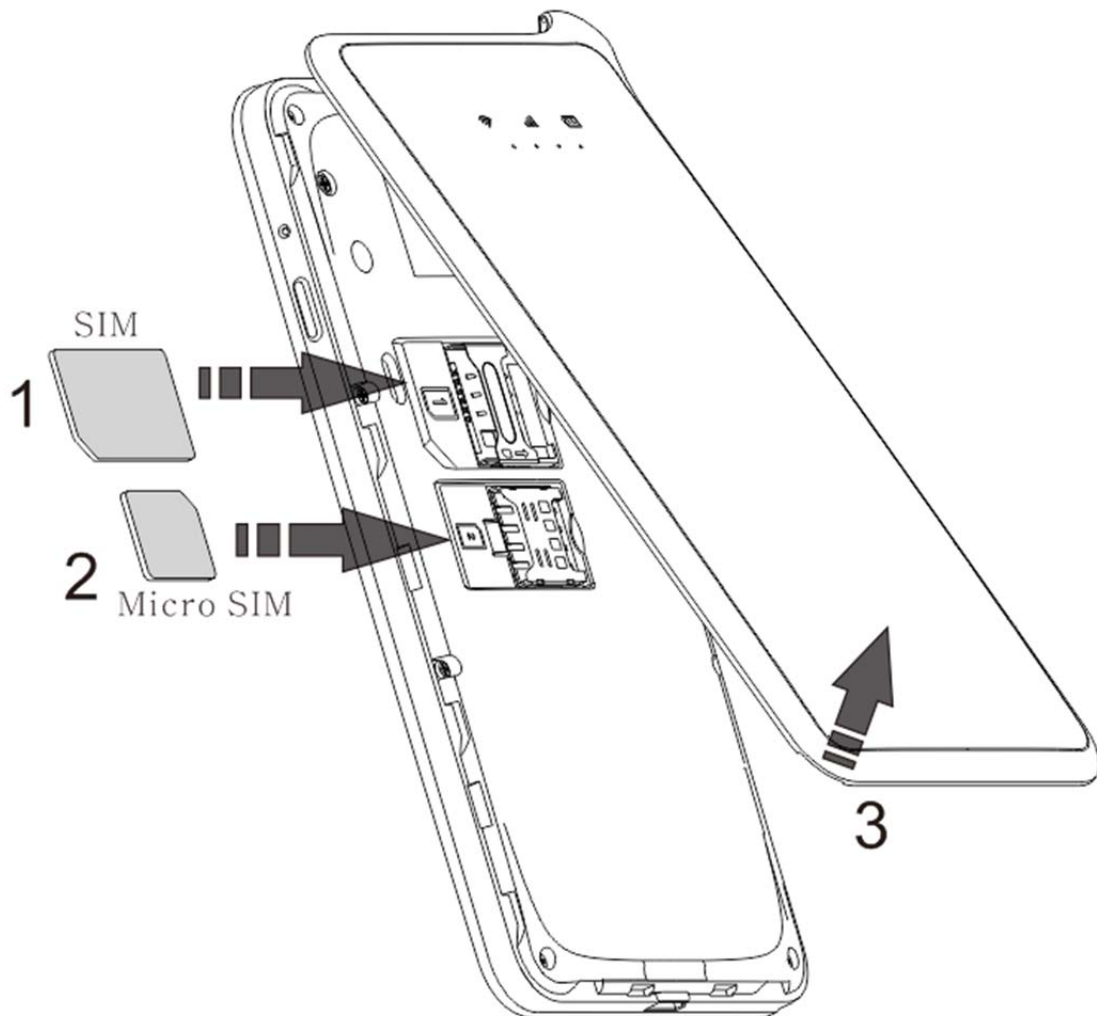
1. Wi-Fi LED Indicator
2. Signal LED Indicator
3. Battery LED Indicator
4. Strength LED Indicator
5. Micro USB (Input)
6. Handle position for opening front panel
7. Power button
8. Reset button

LED Indicator Type	Status	Remarks
Wi-Fi LED Indicator	On	Ready for internet connection
	Off	No internet connection
	Flashing	Service connecting
Signal LED Indicator	On	The signal strength is shown by strength LED indicator (4)
	Flashing	Service abnormal
Battery LED Indicator	On	The battery capacity is shown by strength LED indicator (4)
	Flashing	In charging

2、 Function Introduction:

1. Power on: Press power button for 3 seconds
2. Power off: Press power button for 5 seconds
3. Reset: Press power button for 18 seconds
4. Restore Factory Settings: Press reset button for 5 seconds
5. Battery Capacity and Signal Strength: Press the power button, the battery capacity will be shown in the first 3 seconds, and then the signal strength will be shown afterwards.

3、 Local SIM:



Both Macro SIM and Micro SIM are supported by E1.

Macro SIM——SIM slot 1

Micro SIM——SIM slot 2

The front panel can be opened as shown in Figure 3.

Please power off first if you want to insert/pull out the SIM card。

4、 Product Introduction

Brand: GlocalMe

Model: E1

Box Content: Device; User Manual; Micro USB cable

Technical Specification:

- LTE FDD: Band 1/2/3/4/5/7/8/17/20
- LTE TDD: Band 38/39/40/41
- WCDMA: Band 1/2/4/5/8
- GSM: 1900/1800/900/850 MHz
- CDMA/EVDO:BC0 BC1
- Max Upload speed:50Mbps
- Max Download speed: 150Mbps
- Wi-Fi: IEEE802.11b/g/n
- Micro USB
- Battery capacity: 3500mAh
- Power Input: DC 5V=1A

5、 Quick Start Guide


1. Register an Account: Scan the QR code below to download the GlocalMe App. Register an account after installation。

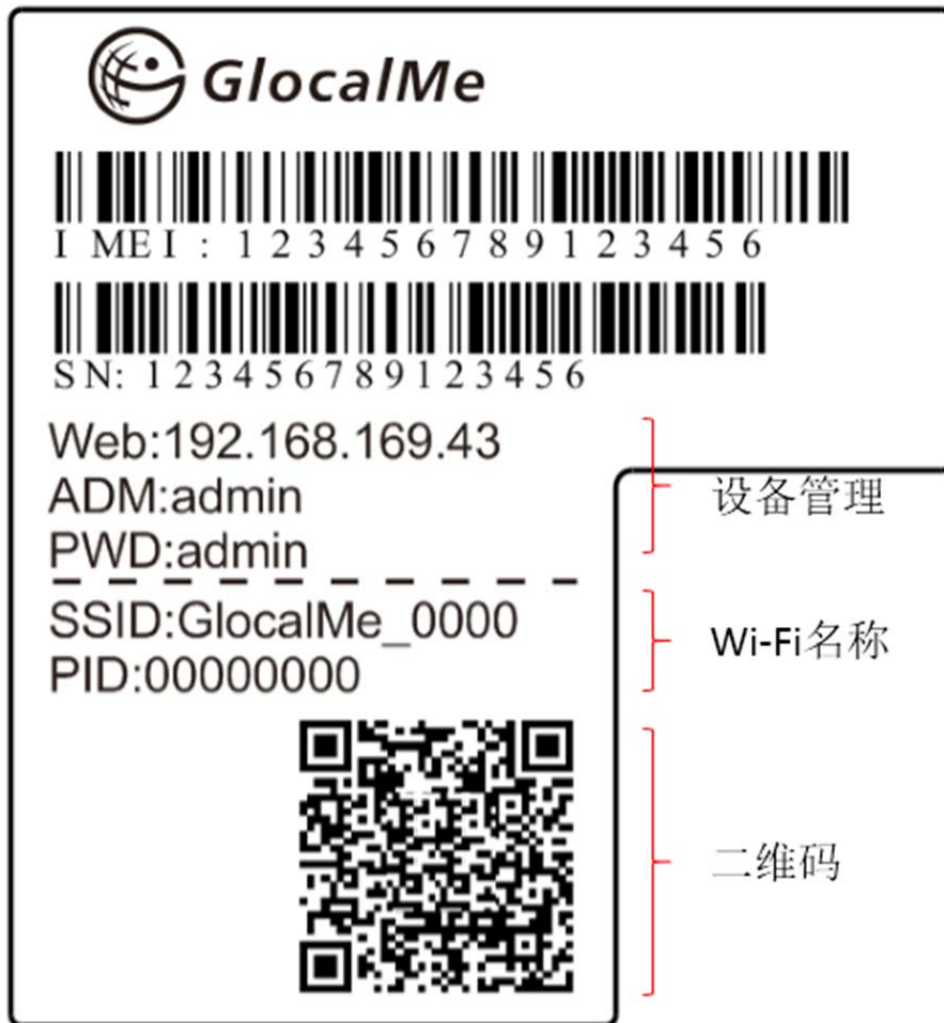


2. Activate Device: Using the GlocalMe App to scan the QR code on the back panel of the device.

3. Purchase Package: Purchase package or top up through GlocalMe App.

4. Power On: Press power button for 3 seconds.

5. Connect to GlocalMe: When the Wi-Fi LED indicator "  " is permanently on, turn on Wi-Fi on cell phone, select GlocalMe Wi-Fi, input the password to connect to the internet (Wi-Fi name and password can be seen on the back panel, as shown below) .



6. Device Management: Input '192.168.43.1' in the address bar of web browser, and input the username and password to login (The initial username and password are shown above).

6、FAQ

1. How long does it take to fully charge the E1?
Approximately 7.5 hours.
2. How long can it work continuously?
Approximately 12 hours once fully charged.
3. How can I change my Wi-Fi name and password?
Once connected, input '192.168.43.1' in the address bar of web browser, input the new SSID (Wi-Fi name) and password.
4. What should I do if my device is lost or stolen?
De-activate the device through GlocalMe App to prevent the use of your device.
5. How many connections can it support at the same time?

Up to 5 connections is supported by E1 at the same time.

6. How long does it take to connect to the internet once powered on?

It depends on the local network condition, normally it will take 1~2 minutes. For the first use in one country, it may take up to 10 minutes.

7. What may be the cause if all the LEDs are off when pressing the power button?

It may be caused by low battery, please charge first.

8. What should I do if it stops responding?

Press the power button for 30 seconds.

9. What should I do if the local SIM doesn't work?

Manually input the APN of the SIM card (login to 192.168.43.1, go to 'Settings' -> 'APN settings', manually input the APN info of your SIM card and Save.)

For more info, please visit www.glocalme.com

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 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 to an outlet on a different circuit to the receiver.--Consult the dealer or an experienced radio/TV technician for help.

Disposal and recycling information

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 more 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.

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 A4 REVOLUTION (FCC ID: 2AC88-E1) has also been tested against this SAR limit. The highest reported SAR values for product specific (Hotspot) are 1.20 W/kg for Main board, 1.18 W/kg for Vice Board respectively. The Max simultaneous SAR are 1.39 W/kg for Main board, 1.37 W/kg for Vice Board. 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.

CE**Environmental Conditions**

Working Temperature -20 ~ 40°C
Working humidity 65+/-20%RH

Hereby, HONGKONG UCLOUDLINK NETWORK TECHNOLOGY LIMITED, declares that this 4G Free Roaming Hotspot/ E1, is In compliance with the

essential Requirements and other relevant provisions of Directive 1999/5/EC.

Environment friendly disposal

You can help protect the environment!

Please remember to respect the local regulations: hand in the non-working electrical equipments to an appropriate waste disposal centre.



CE 0700

A warning that batteries(battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

CAUTION RISK OF EXPLOSION IF BATTERY IS RWPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERYYS ACCORDING TO THE INSTRUCTINS

The following standards have been applied for the investigation of compliance:

ETSI EN 301 489-1 V1.9.2: 2011

ETSI EN 301 489-3 V1.6.1: 2013

ETSI EN 301 489-7 V1.3.1: 2005

ETSI EN 301 489-17 V2.2.1: 2012

ETSI EN 301 489-24 V1.5.1: 2010

ETSI EN 301 511 V9.0.2: 2003

ETSI EN 301 908-1 V6.2.1: 2013

ETSI EN 301 908-2 V6.2.1: 2013

ETSI EN 301 908-13 V6.2.1: 2013

ETSI EN 300 440-1 V1.6.1: 2010

ETSI EN 300 440-2 V1.4.1: 2010

ETSI EN 300 328 V1.8.1: 2012

IEC 62133: 2012

EN 50566:2013

EN 62479: 2010

EN 60950-1: 2006 +A11: 2009 +A1: 2010+A12:2011+A2:2013

EN 55022:2010

EN 55024:2010

EN 61000-3-2:2014

EN 61000-3-3:2013

Use careful with the earphone maybe possible 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 or higher and that the connection to a power USB is prohibited. Adapter shall be installed near the equipment and shall be easily accessible.

The RF distance between body and mobile phone is 5mm.