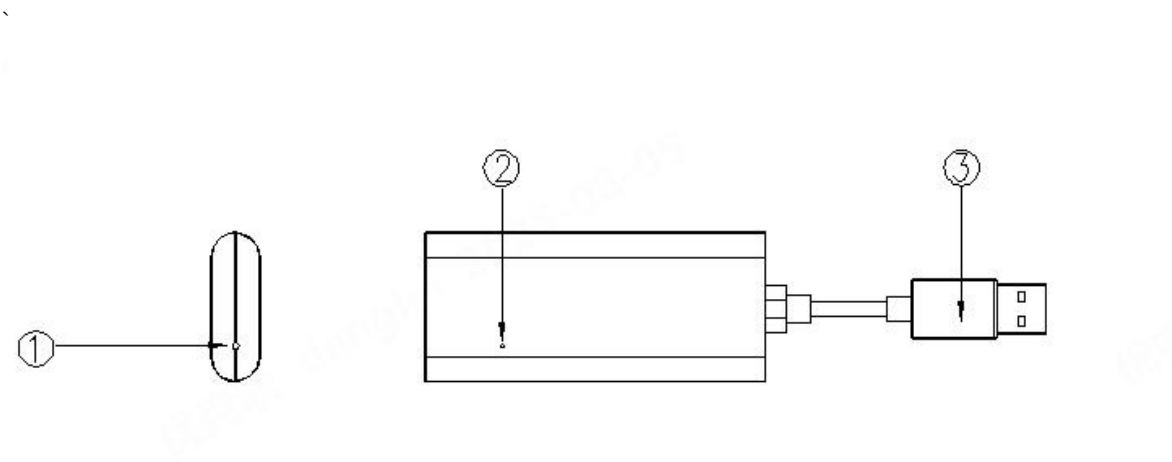


User Manual



Product overview



- 1. USB-A
- 2. Wi-Fi Status LED Indicator
- 3. Reset Button

LED Indicator status

LED Indicator Type	Status	Remarks
Wi-Fi Indicator	On	Networking success
	Flash	No network

Restore Factory Settings:
When the device needs to be reset (e.g. reset Wi-Fi password), long press the reset button for 5 seconds to Connect To Wi-Fi
Power the device using an adapter, power bank, etc. Once the Wi-Fi indicator stays restore it.

Method of Application

【How To Use GlocalMe ITO Service?】

1. Download GlocalMe ITO APP

Download and install GlocalMe ITO app on your mobile phone



2. Create a GlocalMe ITO Account (In App)

- Click 【Login】 - 【Register】
- Follow the steps to register an account(You can register using an email or mobile number)



3. Link Device with GlocalMe ITO App

- Open GlocalMe ITO App to log in to your account and click **【My Device】** - **【Link Device】**
- Scan the device QR-code

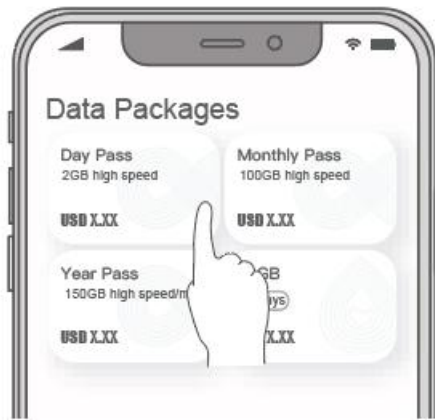


Note: The information in the user manual is based on the actual software

4. Purchase In-App GlocalMe Data Plans

- Choose the data plans that suit your needs, Restart the device after purchasing flow package.

(Skip this step if you have already ordered a data plan with the purchase of your device)



5. Connect the Wi-Fi

Connect to a USB power source and wait for the "Wi-Fi Indicator" to stay on.

- Check the Wi-Fi name and password at the back of the UniCord Pro
- Connect your mobile device in Wi-Fi setting



Technical Specification

Product Model: GLMD25A01

packing list: Device*1, User Manual *1, USB-A to Type-C adapter *1.

Product size: 82.4*36*12mm

Power input: DC 5V  2A

FDD-LTE: B1/2/3/4/5/7/8/9/12/13/17/18/19/20/25/26/28/66

TDD-LTE: B34/38/39/40/41(194M)

WCDMA: B1/2/4/5/8

WiFi: 2.4GHz 802.11 b/g/n/ax

Maximum wireless connections: 8

Theoretical maximum 4G download speed:150Mbps

Theoretical 4G maximum upload rate:50Mbps

Attention

RF exposure statement:

The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of 20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

EU Regulatory conformance

Hereby, UCLLOUDLINK (SINGAPORE) PTE.LTD declares that the radio equipment type GLMD25A01 is in compliance with Directive 2014/53/EU and this product is allowed to be used in all EU member states. The full text of the EU declaration of conformity is available at the following internet address: www.glocalme.com

FCC Regulatory Conformance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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.



2.4G WIFI: 2412-2472MHz, EIRP<20dBm

WCDMA Band I: Output Power<25dBm

Uplink: 1920MHz~1980MHz, Downlink: 2110MHz~2170MHz

WCDMA Band VIII: Output Power<25dBm

Uplink: 880MHz~915MHz, Downlink: 925MHz~960MHz

LTE FDD Band 1: Output Power<25dBm

Uplink: 1920~1980MHz, Downlink: 2110~2170MHz

LTE FDD Band 3: Output Power<25dBm

Uplink: 1710~1785MHz, Downlink: 1805~1880MHz

LTE FDD Band 7: Output Power<25dBm

Uplink: 2500~2570MHz, Downlink: 2620~2690MHz

LTE FDD Band 8: Output Power<25dBm

Uplink: 880~915MHz, Downlink: 925~960MHz

LTE FDD Band 20: Output Power<25dBm

Uplink: 832~862MHz, Downlink: 791~821MHz

LTE FDD Band 28: Output Power<25dBm

Uplink: 703~748MHz, Downlink: 758~803MHz

LTE TDD Band 34: Output Power<25dBm

Uplink/Downlink: 2010~2025MHz

LTE TDD Band 38: Output Power<25dBm

Uplink/Downlink: 2570~2620MHz

LTE TDD Band 40: Output Power<25dBm

Uplink/Downlink: 2300~2400MHz

LTE TDD Band 41: Output Power<25dBm

Uplink/Downlink: 2496~2690MHz