GlocalMe GLMU24A01

GlocalMe MeowGo G40Pro Portable WiFi Hotspot User Manual

Model: GLMU24A01

INTRODUCTION

The GlocalMe MeowGo G40Pro is an advanced 4G+ portable WiFi hotspot designed to provide high-speed internet connectivity in over 200 countries and regions. Featuring AI HyperConn and CloudSIM technology, it ensures stable and fast connections with download speeds up to 390Mbps. This device supports up to 10 connected devices simultaneously and offers flexible data plans without the need for a physical SIM card or contract.

This manual provides essential information for setting up, operating, maintaining, and troubleshooting your MeowGo G40Pro device.

PACKAGE CONTENTS

- GlocalMe MeowGo G40Pro Device
- Charging Cable
- User Manual

PRODUCT OVERVIEW

The GlocalMe MeowGo G40Pro is a compact and lightweight device, designed for portability and ease of use. It features a 2-inch 1080P touchscreen for intuitive navigation and status display.

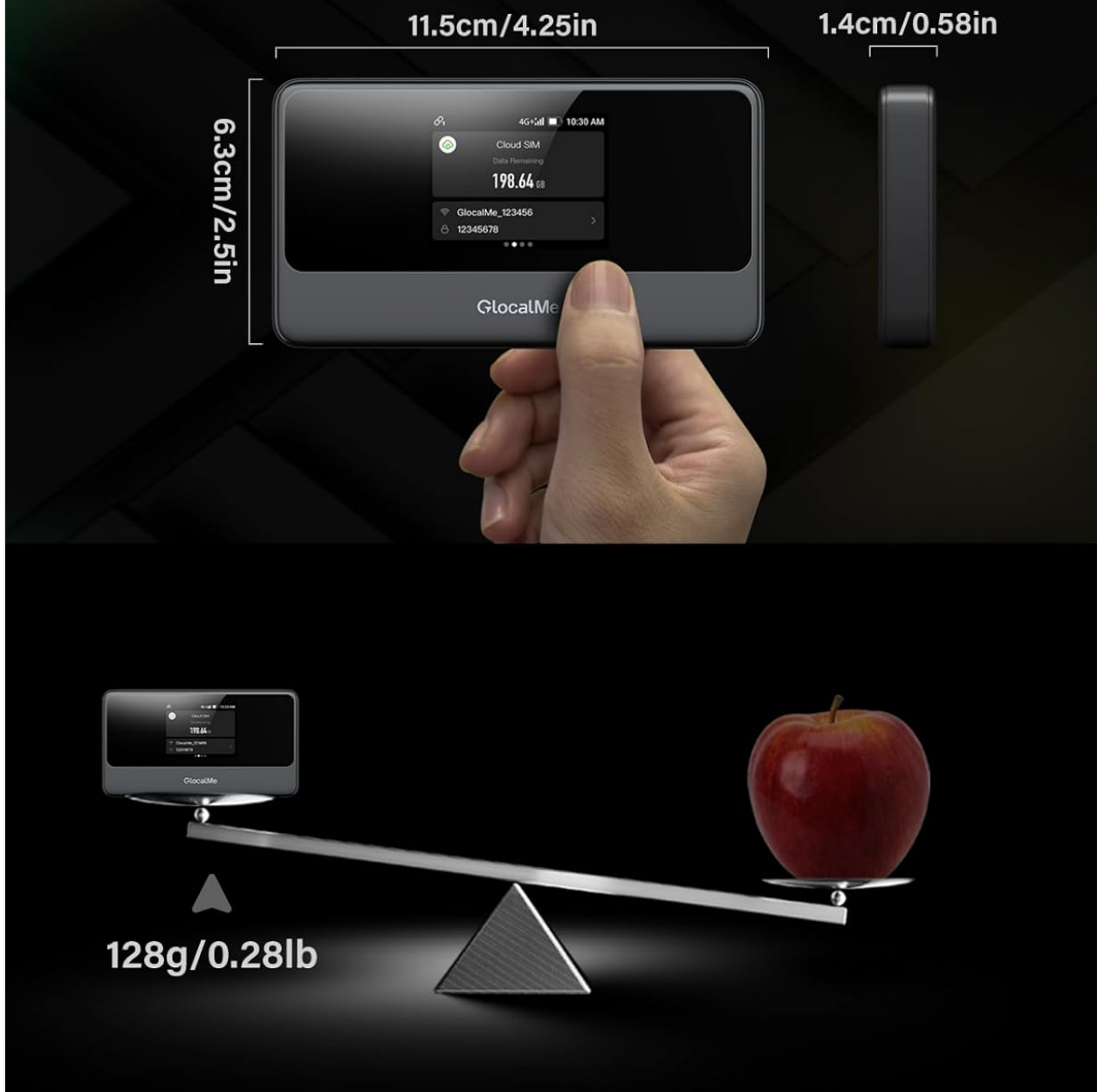Figure 1: Front view of the GlocalMe MeowGo G40Pro portable WiFi hotspot, showing its display and GlocalMe branding.

Figure 2: Illustration of the GlocalMe MeowGo G40Pro's ultra-slim design and lightweight nature (128g), compared to an apple for scale.

SETUP

1. Initial Device Activation

1. Unpack your GlocalMe MeowGo G40Pro device.
2. Power on the device by pressing and holding the power button.

3. Download the GlocalMe APP from the Google Play Store or Apple App Store.

4. Register for a GlocalMe account within the app.

5. Link your device with the GlocalMe App by scanning the QR code displayed on the device's screen.

6. Upon successful linking, you will receive 1.1GB of global data.

The European Region Covered (50+)

Germany, France, Great Britain, Italy, Netherlands, Sweden, Austria, Belgium, Denmark, Finland, Ireland, Luxembourg, Norway, Switzerland, Spain, Iceland, Liechtenstein, Monaco, San Marino, Andorra, Estonia, Czech Republic, Slovenia, Poland, Portugal, Greece, Cyprus, Malta, Croatia, Slovakia, Lithuania, Latvia, Montenegro. Serbia, Bosnia and Herzegovina, North Macedonia, Albania, Bulgaria, Romania, Turkey, Ukraine, Moldova, Åland Islands, Faroe Islands, Guernsey, Isle of Man, Jersey and Gibraltar.

Figure 3: Visual representation of the quick start guide, detailing steps from getting the device to connecting to WiFi.

2. Connecting to the Hotspot

1. On your smartphone, tablet, or computer, open your Wi-Fi settings.

2. Locate the Wi-Fi network name (SSID) and password displayed on the MeowGo G40Pro's screen or on the sticker on the back of the device.

3. Select the GlocalMe network and enter the password to connect.

4. The device supports connecting up to 10 devices simultaneously.

OPERATING INSTRUCTIONS

1. Power On/Off

To power on the device, press and hold the power button until the screen lights up. To power off, press and hold the power button until a shutdown option appears on the screen, then confirm.

2. Navigating the Touchscreen

The 2-inch 1080P touchscreen allows you to view device status, data usage, network information, and manage settings. Swipe through the menus to access different functions.

3. Data Plan Management

Manage your data plans directly through the GlocalMe APP. You can purchase flexible and affordable data plans by the Day, Month, Region, or GB. The device automatically selects the strongest signal from over 390 global carriers in 200+ countries.

Figure 4: Illustration showing the GlocalMe MeowGo G40Pro's access to over 390 global carriers across 200+ countries, highlighting its no SIM card or contract required feature.

Figure 5: Example of flexible and affordable data plans available for the GlocalMe device, including Day Pass and Monthly Pass options.

4. AI HyperConn Technology

The patented HyperConn technology ensures seamless connectivity through intelligent wireless evaluation, AI-driven network switching (4G/3G/WiFi), and three-layer access. It monitors real-time performance and automatically switches to optimal networks for uninterrupted connections, including automatic connection to Airplane WiFi.

High Flexibility Hotspot Device

Share WiFi up to 10 devices or
Connection to computer via USB

Figure 6: Diagram illustrating the HyperConn and CloudSIM technology, showing how the device connects to various carriers and networks (Travel, Home, Office, Airplane) and supports multiple connected devices.

Your browser does not support the video tag.

Video 1: Demonstrates the GlocalMe MeowGo G40Pro's AI HyperConn technology, showing seamless connectivity for navigation and music streaming in a car. This video highlights the device's ability to provide internet access even when out of coverage, ensuring continuous connectivity for travel.

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Video 2: Illustrates the GlocalMe MeowGo G40Pro's utility in a business meeting scenario, showcasing how it prevents conference interruptions due to signal loss. The video emphasizes multi-network coverage and the ability to share Wi-Fi with up to 10 devices for high-speed connection, making it an ultimate meeting companion.

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Video 3: Shows the GlocalMe MeowGo G40Pro providing seamless internet access for family connections, even when streaming is freezing or no signal is detected. It highlights the device's multi-network coverage and ability to share Wi-Fi with up to 10 devices, ensuring instant family connection anytime, anywhere.

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Video 4: Demonstrates the GlocalMe MeowGo G40Pro's capability to provide internet service underground, such as in a subway. It emphasizes multi-network coverage and the ability to share Wi-Fi with up to 10 devices, making it an underground-ready connection keeper for continuous connectivity.

Maintenance

1. Battery Life

The MeowGo G40Pro is equipped with a built-in 3200mAh lithium battery, providing over 15 hours of continuous use. To maximize battery life, ensure the device is fully charged before extended use and power it off when not in use.
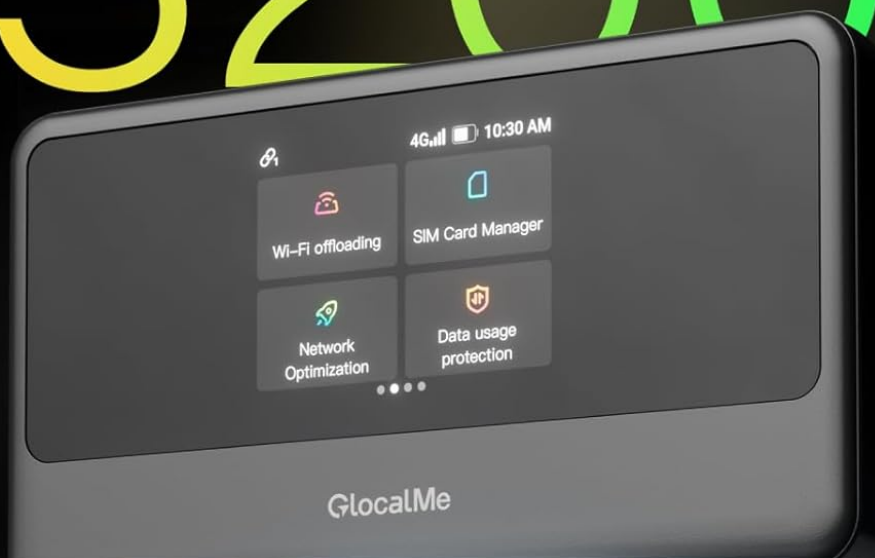
Figure 7: Image highlighting the GlocalMe MeowGo G40Pro's 3200mAh battery, which provides up to 15 hours of use.

2. Software Updates

Periodically check the GlocalMe APP for available software updates to ensure optimal performance and access to the latest features. Follow the in-app instructions to install any updates.

3. Cleaning and Storage

Wipe the device with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials. Store the device in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

1. No Internet Connection

- Ensure the device is powered on and has sufficient battery.
- Check your data plan status in the GlocalMe APP to ensure you have active data.
- Verify that your connected device (phone, tablet, laptop) is properly connected to the MeowGo G40Pro's Wi-Fi network.
- Restart both the MeowGo G40Pro and your connected device.
- If in a new location, allow the device a few minutes to automatically select the strongest local carrier.

2. Slow Connection Speed

- Ensure you are in an area with good 4G+ signal coverage.
- Reduce the number of connected devices, as sharing bandwidth among many devices can affect speed.
- Move the MeowGo G40Pro closer to your connected devices to improve Wi-Fi signal strength.
- Check for any background applications or downloads consuming bandwidth on your connected devices.

3. Device Not Turning On

- Connect the device to a power source using the provided charging cable and allow it to charge for at least 30 minutes.
- Attempt to power on the device again. If the issue persists, contact customer support.

Specifications

Feature	Description
Model Name	MeowGo G40 Pro
Item Model Number	GLMU24A01
Connectivity Technology	Wi-Fi
Wireless Communication Standard	802.11ac
Frequency Band Class	Dual-Band (5 GHz)
Special Feature	4G WiFi Hotspot, Speed Up to 390Mbps (Download), 150Mbps (Upload)
Battery	3200mAh Lithium Polymer (over 15 hours use)
Item Weight	8.8 ounces (249.5 grams)
Package Dimensions	5.94 x 4.41 x 1.14 inches

Feature	Description
Compatible Devices	Personal Computer, Tablet, Smartphone
Recommended Uses	Travel, Home, Business
Country of Origin	China

WARRANTY AND SUPPORT

Warranty Information

For detailed warranty information regarding your GlocalMe MeowGo G40Pro device, please refer to the warranty card included in your product packaging or visit the official GlocalMe website. Keep your proof of purchase for warranty claims.

Customer Support

If you encounter any issues or have questions not covered in this manual, please contact GlocalMe customer service. 24/7 customer support is available to assist you.

- Visit the GlocalMe Store on Amazon for product information and support resources.
- Refer to the GlocalMe APP for in-app support options and FAQs.

Related Documents - GLMU24A01

	GlocalMe Numen Air Quick Start Guide: Setup and Usage Your essential guide to setting up and using the GlocalMe Numen Air mobile WiFi hotspot. Learn to connect via Cloud SIM or physical SIM, manage data plans, and access global internet.
	GlocalMe UPP Quick Start Guide: Connecting to the Internet This guide provides instructions on how to set up and use the GlocalMe UPP device, including Cloud SIM and physical SIM card usage, network optimization, and regulatory information.

Numen Air
User Manual V1.0

01 / Product Overview

LCD Touch Display

12:30

Power Button

SIM Slot   Type-C(Input)

Function Introduction
1. Power on: Press power button for 3 seconds.
2. Power off: Press power button for 6 seconds.
3. Restart: Press power button for 14 seconds.

02 / Technical Specification

Model: GLMUZVK01
Box content : Device * 1, User manual * 1, Type-C cable * 1, SIM card pin * 1

Technical Specification
Size: 151.5*69*14.3mm   Weight:194g
Screen size: 2.4inch
5G NR:
n1/n2/n3/n5n7/n8/n12/n20/n25/n28/n30/n38/n40/n41/n66/n71/n77/n78/n79
LTE FDD: B1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/30/66/B71
LTE TDD: B34/38/39/40/41
WCDMA: B1/2/4/5/6/8/19
Wi-Fi: IEEE802.11 a/b/g/n/ac
SIM Slot: 1 × Nano SIM
USB port: Type-C (Input)
Battery capacity: 5400mAh(typical)
Power input: DC 9V=2A;

03 / Quick Start Guide

【How To Use GlocalMe Cloud SIM Service?】

1.Download GlocalMe App
※ Download and install GlocalMe app on your mobile phone

2. Register a GlocalMe Account (in App)
※ Press 【Log in】 → 【Continue】
※ Follow the step to register an account
  (You can register by email or mobile number)

3.Turn on Numen Air
※ Press and hold the power button for 3 seconds
※ Press 【QR code】 on home page and find the device QR
  code on the screen

4.Activate Numen Air
※ GlocalMe App → 【My Device】 → 【Activate Device】
※ Scan the device QR code(Step 3) on Numen Air
※ Re-start your Numen Air after activation success

5.Connect the Wi-Fi
※ Press 【Data usage SSID】 on Numen Air and find the
  Wi-Fi name and password
※ Connect your mobile device in Wi-Fi setting

For more information,please download the complete guide on glocalme.com/
manuals. This manual is for reference only, the actual product shall prevail.
The information is subject to change without notice.

【How To Use A Physical SIM Card?】

1.Insert A SIM Card
※ Please turn off your device when inserting/removing SIM card
※ Open the SIM card tray with a pin and insert the SIM card as shown in
  the picture below (Numen Air device only supports Nano-SIM cards)
※ Press 【SIM card manager】 Turn on 【SIM Card Network】

2.Unlock the SIM Card (If PIN protected)
※ If the SIM card is in PIN protected, please input the PIN on screen to
  unlock the SIM card

3.Set The APN Manually
※ If you still cannot connect to the network after the above steps, you
  must add the APN manually
※ 【SIM card manager】 → 【APN】 Enter the APN of your SIM card provider
  according to the instruction and save the setting

Note
1.After successful binding, please restart the device and then it can be
normally used.
2.Before you run out of the initial data, please recharge your account as
soon as possible through selecting appropriate amount in the charging
center of the App. We support Alipay, Paypal, and other means to pay.
After recharging, you can purchase any data packages in the package
center, to enjoy a lower Internet fees.
3.This product has "Data Flow Protection" turns on by default to prevent
connected devices form consuming large data due to automatic system
and application's updates. While this function is turn on, it might cause
you to be restricted of accessing the APP store or unable to download
applications. If needed, you can temporarily remove the restriction via
"Flow Protection" on Numen Air's screen.

For more information, please pay a visit to GlocalMe website.
www.glocalme.com.

04 / Display Icon(Subject to actual latest software)

12:30
Saturday, December 25

Swipe up to unlock

4.1 Lock screen interface
Slide the touch screen to unlock it before you can manipulate the screen to
prevent wrong operation.

Cloud SIM

100M Data Package

999.9 MB

GlocalMe_1234..
12345678

Hotspot

SSID and Password
GlocalMe_12345678
12345678

Select a frequency band
2.4GHz
5 GHz

Download settings

Anti-subbing net

4.2 Home screen interface
1.Number of device connections
2.Signal strength
3.Battery level
4.Network connection settings
5.GlocalMe data plan usage
6.QR code: Scan binding or download GlocalMe App
7.SSID and PWD: Show SSID and password. Click SSID or PWD to modify it.
8.Setting items include: select Wi-Fi 2.4G or 5G network, hide SSID, etc.

MajorCom

Connected
devices

Network
optimization

Data usage
protection

More

More

Scan to link

AppLink

Display

Language

USB Network

Battery

Update

Contact us

About

4.3 Function interface
1.Network setting: Please try this function when user own own SIM or
Switch 5G or 4G networks etc.

2.Connected device Management: It is possible to block(unblock) the
devices which you don't want to connect with device.

3.Network optimization: Please try this function when data
communication is not stable.

4.Data usage Protection: Data management. Enable this function to

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[GlocalMe Numen Air User Manual: Portable Wi-Fi Hotspot Guide](#)

Comprehensive user manual for the GlocalMe Numen Air portable Wi-Fi hotspot. Includes setup instructions for Cloud SIM and physical SIM cards, technical specifications, device interface details, USB tethering, safety guidelines, and regulatory information.

[GlocalMe FirstG Quick Start Guide](#)
A concise guide to setting up and using the GlocalMe FirstG device, including SIM card insertion, device activation, Wi-Fi connection, PIN unlocking, and APN settings.

[GlocalMe TriForce Quick Start Guide: Setup, Features, and Compliance](#)
Comprehensive quick start guide for the GlocalMe TriForce portable WiFi hotspot and power bank. Learn how to set up your device, connect to Wi-Fi, use the power bank feature, and understand safety and compliance information.

2 Create a GlocalMe Account (In App)

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

3 Purchase In-App GlocalMe Data Plans

- Choose the data plans that suit your needs.(skip this step if you have already ordered a data plan with the purchase of your device)

4 Link Device with GlocalMe App

- Open GlocalMe App and click [My Device]→[Activate Device]
- Scan the device QR code on the back of the U3 model

Data Flow Protection Reminder

This product has "Data Flow Protection" turns on by default to prevent connected devices from consuming large data due to automatic system and application's updates. While this function is turn on, it might cause you to be restricted of accessing the APP store or unable to download applications. If needed, you can temporarily remove the restriction via visiting 192.168.43.1 in the browser.

5 Turn On U3

- Press and hold the power button for 3 seconds (if you cannot turn on the new U3, please charge the device and wait for device to be fully charged)
- Once the light of 🛜 stays on, it means your device is ready to connect

6 Connect To Wi-Fi

- Find the Wi-Fi network name and password at the back of U3
- On your mobile device(s) under Wi-Fi settings search for the network and connect

【How To Use A Physical SIM Card?】

(U3 is default to run on Cloud SIM services, but it also supports the use of local SIM cards)

1 Insert The SIM Card

- Please turn off your device when inserting/removing SIM card
- Open the SIM card tray with a pin and insert the SIM card as shown in the picture below.U3 device only supports Nano SIM cards.

2 Unlock SIM Card (If PIN protected)

- If the SIM card in is PIN protected, please pair your mobile device to the GlocalMe Wi-Fi network and visit 192.168.43.1 in your browser.
  Username: admin, Password: admin
  Please follow the steps to input the PIN code to unlock the SIM

3 Set The APN Manually

- If you still cannot connect to the network after the above steps, you must add the APN manually and visit 192.168.43.1 in the browser.
  [Settings]→[SIM card management]→[APN settings]→[Add manually]
  enter the APN of your SIM card operator and click save.

4 SIM Card Selection

- Connect your mobile phone / laptop to GlocalMe Wi-Fi and visit 192.168.43.1 in the browser
- Select [SIM] in the section of SIM Card Selection

【U3 Light Indicator】

Battery Indicator
Wi-Fi Indicator
Signal Indicator
Power button
Strength Indicator
(Each light indicates 25%)
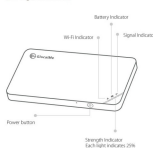
1 Battery Check

- Press power button once for checking the battery level

2 Signal Check

- Press power button twice for checking the signal level

[GlocalMe U3 Quick Start Guide](#)

A concise guide to using the GlocalMe U3 device for cloud SIM services and physical SIM card usage, including app integration, device setup, and network connection.

Documents - GlocalMe – GLMU24A01

[pdf] Test Report

HD 271 S1 Allo Test report for LTE UCLOUDLINK SINGAPORE PTE LTD GLMU24A01 4G Wireless Data Terminal 2BB6E 2BB6EGLMU24A01 glmu24a01

SGS-CSTC Standards Technical Services Suzhou Co., Ltd. Report No.: Rev.: Page: SUCR25010000180 ... 80 ROBINSON ROAD #02-00 SINGAPORE 068898 EUT Description: 4G Wireless Data Terminal Model No.: **GLMU24A01** Trade Mark: GlocalMe FCC ID: 2BB6E-**GLMU24A01** Standards: 47 CFR Part 2 47 CFR Part 22... lang:en score:24 filesize: 1.36 M page_count: 39 document date: 2025-03-20

[pdf] Test Report

HD 271 S1 Allo Test report for 2 4G WiFi UCLOUDLINK SINGAPORE PTE LTD GLMU24A01 Wireless Data Terminal 2BB6E 2BB6EGLMU24A01 glmu24a01

SGS-CSTC Standards Technical Services Suzhou Co., Ltd. Report No.: Rev.: Page: SUCR25010000180 ... 80 ROBINSON ROAD #02-00 SINGAPORE 068898 EUT Description: 4G Wireless Data Terminal Model No.: **GLMU24A01** Trade Mark: GlocalMe FCC ID: 2BB6E-**GLMU24A01** Standards: FCC 47 CFR Part 2, Subpart J... lang:en score:22 filesize: 3.79 M page_count: 124 document date: 2025-03-18

[pdf] Test Report

HD 271 S1 Allo Test report for 5G WiFi UCLOUDLINK SINGAPORE PTE LTD GLMU24A01 4G Wireless Data Terminal 2BB6E 2BB6EGLMU24A01 glmu24a01

SGS-CSTC Standards Technical Services Suzhou Co., Ltd. Report No.: Rev.: Page: SUCR25010000180 ... 80 ROBINSON ROAD #02-00 SINGAPORE 068898 EUT Description: 4G Wireless Data Terminal Model No.: **GLMU24A01** Trade Mark: GlocalMe FCC ID: 2BB6E-**GLMU24A01** Standards: FCC 47 CFR Part 2, Subpart J...

lang:en score:21 filesize: 4.5 M page_count: 144 document date: 2025-03-18

[pdf] Test Report SAR Rating

HD 271 S1 Allo Test report for SAR UCLOUDLINK SINGAPORE PTE LTD GLMU24A01 4G Wireless Data Terminal 2BB6E 2BB6EGLMU24A01 glmu24a01

SGS-CSTC Standards Technical Services Suzhou Co., Ltd. Report No.: Rev.: Page: SUCR25010000180 ... L UCLOUDLINKSINGAPOREPTE.LTD UCLOUDLINKSINGAPOREPTE.LTD 4G Wireless Data Terminal Model No. EUT : **GLMU24A01** Trade Mark: GlocalMe FCC ID: 2BB6E-**GLMU24A01** Standards: FCC 47CFR 2.1093 Date of Re...

lang:en score:18 filesize: 3.38 M page_count: 95 document date: 2025-03-24