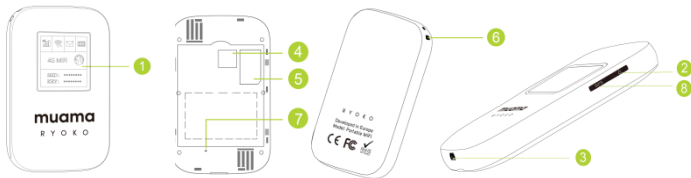# User Manual

4G LTE POCKET WiFi
MUAMA Ryoko

Appearance

1. **1.44 " LCD Display**
- Show: 4G Signal, SMS, Battery and number of connected devices
- Operator name: Smile
- Wi-FI name (SSID) and Wi-Fi Key
- Data Usage
2. **Power Button**

Press and hold to turn your 4G Hotspot On or Off

3. **Micro USB Port**
4. **Micro SD Card Slot**
- Support TF card up to 32GB

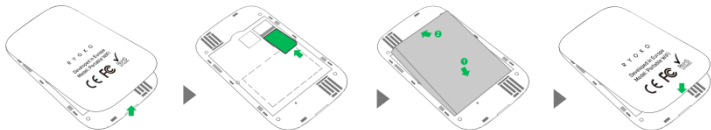5. **SIM Card Slot**
- Standard SIM card
6. **Hole for Strap**
7. **Reset Button**

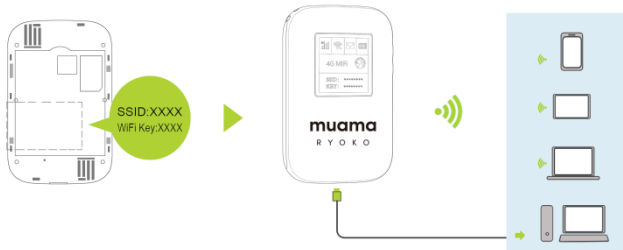Press and hold to restore your 4G hotspot to its factory settings

☆ If you forget the user name, password or SSID for your 4G hotspot, try restoring the device to its factory settings

8. **WPS Button**

Installation

Wi-Fi Connection

The default SSID (Wi-Fi network name) and Wi-Fi network key are printed on the 4G Hotspot Label

We strongly recommend that you change the default SSID and Wi-Fi key to keep your data secure
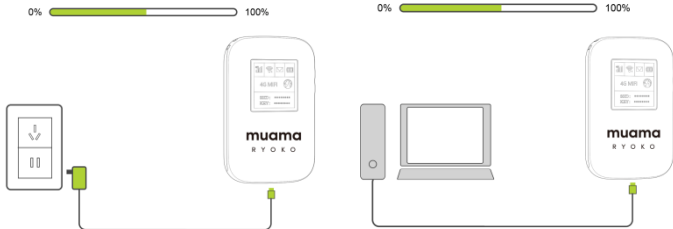
Please note:

*The default SSID IS Ryoko_*******

The password is 12345678, please refer to the sticker on the device

☆ You can manage your 4G hotspot through the Web Interface at http://192.168.0.1. The default username and password: **admin**

Click the online help on the web interface to learn more about your 4G Hotspot.

☆ After installation of driver, you can access the Web Interface http://192.168.0.1

Charging

Please only use a charger that is compatible with your 4G Hotspot.

The use of an incompatible charger may cause the device to malfunction, fail, or could even cause a fire. Such use voids all warranties, whether expressed or implied, on this product.

☆ The charger is an optional accessory.

To buy the charger, please contact an authorized retailer.

Connecting to the Internet

Using an LTE network

The 4G Hotspot management parameters have been preset according to your operator's requirements.

If data is transmitted, the 4G Hotspot will automatically connect to the Internet. If data is not transmitted for a period of time, the 4G Hotspot will automatically disconnect from the network connection.

☆ You can log into the web management page following the steps below::

Log into Web Management page → Network Setting → Connection Mode.

Connection Settings

Connection Mode

Connection Mode
- ● Automatic   ○ Manual
- ☑ Check here, you can connect to internet in the roaming status.

Apply

- To change current setting, please disconnect from network.
- Automatic: The device will automatically connect to network when it is powered on.
- Manual: The device will connect to network manually.

Logging into the Web Management page

☆ Make sure that the connection between the 4G Hotspot and the device used to access the Internet, is working normally.

☆ Open the browser on your device and enter http://192.168.0.1 in the address box.

☆ Enter your username and password to log into the web management page. If you

have any difficulty, please contact customer care.

Please note:
    *The default **password** is **admin***

Wi-Fi Sleep Mode (Battery Saving Mode)
The Wi-Fi device has a mode that allows the device to turn off automatically if there are no devices connected to the 4G Hotspot (via Wi-Fi or USB) for a period of time .
-    This mode allows the device to go to " Wi-Fi Sleep " Mode to save battery life.
-    The device can be switched back on by pressing the power button.
-    The preferred timing can be set by selecting "Wi-Fi Sleep", and choosing the options below

screenshot and steps to get to " Wi-Fi Sleep " Mode .
Log into Web Management page → Advanced Settings →Power Save → " Wi-Fi Sleep " Mode

Wi-Fi Sleep

Sleep after

Never Sleep
5 Minutes
10 Minutes
20 Minutes
30 Minutes
1 Hour
2 Hours

Apply

❓ • Sleep after: When there's no Wi-Fi connection in specific time, Wi-Fi will be unavailable, and the system will turn to sleep mode
for power-saving.

Restoring to Factory Settings

In case you forget the username, password, or SSID you have set, you can restore the
settings on the web management page to the default factory settings. To do so, simply
press and hold the RESET button until the 4G Hotspots restarts.

Restart and Reset

Please login again after rebooting or resetting router

Restart Device   Reset Factory Settings

Changing SSID and password

It is recommended that you change your 4G Hotspot's SSID and password before you use it. The default SSID and password are printed on 4G Hotspot's label

SSID

Network Name(SSID) *	MiFi_382F7B
	☑ SSID Broadcast
Security Mode	WPA2(AES)-PSK ▼
Pass Phrase *	••••••••
	☐ Display Password

.
Enable SD card sharing
* In HTTP Share Mode, the device supports FAT/FAT32 file system only.
* HTTP Share Mode: Share SD card via web browser. The removable drive mapping of SD card via USB port will be disabled.
* USB Access Only: By the removable drive mapping, user can access SD card *via USB

cable only. The web page of sharing SD card will be disabled.

* Path to Share: You can input the sharing path, such as /Picture. By typing only, a slash in Path to Share file, you agree to share entire SD card.

* Path to Share can't be a dot, and can't contain following characters: < > " ' & + / \: * | # ? ~ `

SD Card	Status	SD Card already exists and can be used now	
	Mode	○ USB	⦿ HTTP SHARE
HTTP Share	Share Setting	⦿ Enable	○ Disable
	File to Share	○ Entire SD Card	⦿ Custom
	Access Type	⦿ Read/Write	○ Read Only
	Path to Share *		

Apply

SMS

New	Delete	Refresh

Device

SIM Card

Settings

	Number	Content	Time

Tips:

◇ **Why isn't my 4G Hotspot responding?**
Try restarting the device. If that doesn't work, restore the device to its factory settings

◇ **Why can't I connect to my 4G Hotspot sometimes?**
To save Power, your 4G Hotspot's Wi-Fi auto off feature is designed to turn off Wi-Fi when there haven't been connections for a while. You can press the power button to turn on Wi-Fi again.
Alternatively, you can disable this feature, although this might impact battery life, Log into the web interface and disable the Wi-Fi auto off feature.

◇ **Why won't my 4G Hotspot connect to the network even though all the settings are correct?**
The PIN verification feature might be enabled.
You can disable this feature if you find entering the PIN regularly inconvenient.

◇ **Why can't I access the Web Interface at 192.168.0.1 ?**
This is likely due to an IP address conflict when the 4G Hotspot assigns itself a new IP address. Please try 192.168. 2.1 in this case.

◇ **Why won't my 4G Hotspot power on?**

Your battery is probably out of power.
Charge your 4G Hotspot for a while and Power it back on.

◇ **Why did my 4G Hotspot power off all of a sudden ?**
Your 4G Hotspot may overheat when you use it continuously over a long period of time, and thereby trigger its automated protection system. Wi-Fi will be turned off and your 4G Hotspot will power off if this occurs.
Please ensure the device is properly ventilated and cooled before you power it on again.

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

FCC Caution:

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

IMPORTANT NOTE:

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.

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. Before a new device is a available for sale to the public, it must be tested and certified to 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 10 mm from the body. Non-compliance with the above restrictions may result in violation of RF exposure guidelines.