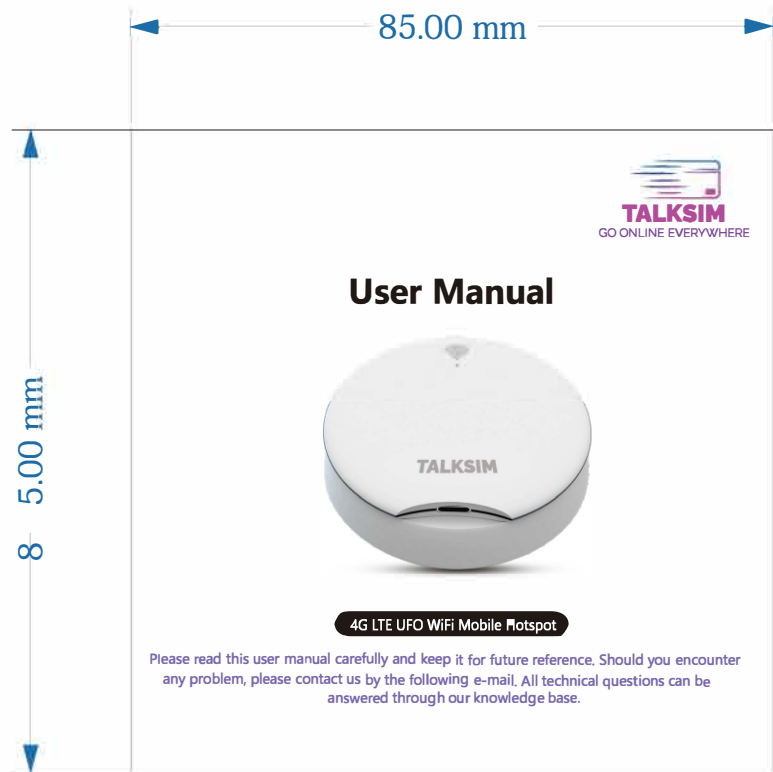




Read Me First

Thank you for purchasing 4G LTE UFO Pocket WiFi. This device will bring you high-speed wireless network connection. This document will help you understand this product so that you can start using it immediately. Please read this document carefully.

Note: The function descriptions and illustrations in this document are for reference only.

Charge The Battery

If the unit has not been used for a long time or the battery is completely depleted, the unit may not be powered up immediately after the charger is plugged in. Please charge the battery for about 5 hours before trying to turn it on.

Common Problems And Solutions

- | | |
|--|---|
| Q Forgot the SSID or WiFi password? | A Connect the device to the computer, log into the WEB management page to view or restore to factory settings. |
| Q The device is turned on normally, but the computer or other WiFi devices cannot establish a WiFi connection with it? | A Ensure that the wireless network card of the WiFi device is normal, and ensure that the WiFi password is entered correctly. |
| Q The WiFi connection is successful, but the web page can not be browsed? | A Please ensure your data plan is active and check whether your data usage has reached its limit. |
| Q Do I need to refill a new data plan before use? | A There is no need to refill an extra data plan, the wifi hotspot comes with data inside. |

Specification

Support 4G/3G network:

WCDMA: B2/B5

BAND LTE: B2/B4/B5/B7/B38/B40/B41/B66

Page 1

LTE CAT4: 150Mbps DL, 50Mbps UL

WiFi: 2.4GHz, 802.11b/g/n, 300Mbps

MIMO: 1*1

Battery: 2000mAh

USB Port: USB Type-c 2.0 High Speed

WiFi Max Client Number: Up to 10 connected users

SIM slot: SIM Card included

Size: 100x60x23mm

Coverage of Country: USA

Safety Notice

Please read this safety measure carefully to ensure that your router is used correctly and safely.

- Do not switch on the device in situations where the use of the device is prohibited, such as in hospitals, near medical equipment, or in the vicinity of aircraft.
- Please follow the rules of hospital and healthcare facilities and turn off the equipment near medical equipment.
- To prevent wireless devices from interfering with the aircraft control system, please turn off the device at the airport.
- When you are close to high-precision electronic equipment, please turn off the wireless equipment. It may affect the performance of these equipment (for example, embedded medical equipment).
- Do not attempt to disassemble the router and its accessories. Only professionals can provide services and repairs to the device.
- Do not place your wireless device in a space where it may explode.

Page 2

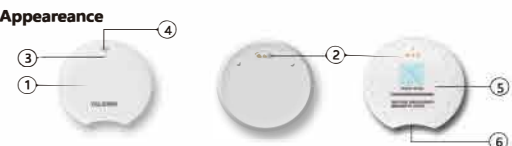
- Do not place magnetic storage media such as magnetic card and floppy disks near wireless devices. The radiation emitted by wireless devices may erase the information on them.
 - Do not use your device in places with high temperatures or flammable gases (such as gas stations).
 - Keep your wireless device out of the reach of children and do not allow children to use the wireless device without any guidance.
 - Please abide by relevant laws and regulations when using the device, and respect the privacy and legal rights of others.
- Recommended environment temperature:
0°C-50°C, humidity: 10%-90%
Recommended environment temperature:
-10°C-70°C, humidity: 10%-95%

Product Description

This product is a LTE high-speed 4G multifunctional router, which can provide secure high-speed network sharing services for multiple terminal devices at the same time.

Note: The company reserves the right to improve and change the appearance and design of the product without prior notice.

Product Appearance Description



Page 3

	name		name
1	Mifi device	4	Power button & Internet indicator
2	Power supply	5	Power Base
3	Power indicator light	6	Charging port

Note: The device is a patch card type, there is no need to insert SIM card under normal circumstances.
The product is a one-time disassembly process, and it is forbidden to disassemble without permission.

LED Indicator Status Description

	WiFi signal light Green light display: indicates signal presence		WiFi signal light Red light display: indicates no signal
	Power indicator light Green light display: More than 30% battery level		Power indicator light Red light display: battery level below 30%

Sleep Mode

Press power button with no actions in one minute, all lights stay sleep mode, no influence for network connection.

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Kind Reminder

If the router cannot be used normally, please try the following methods to confirm:

- Check if the battery is low
 - Restart the device
 - Restore factory settings
 - Consult your local network operator
- Note: Please enter the official account for data recharge and follow the "Data Recharge Guide".

How to Top-Up

1 Scan the QR code on your mobile phone camera or visit the URL below.

QR Code:

Subscription Link:



<https://topup.talksimshop.com>

Download APP TOPSIM



Search and download APP: TOPSIM

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2 Enter the ICCID number of the device.

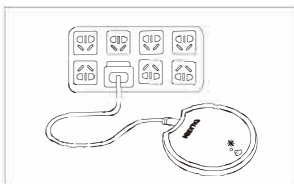
How to Enter ICCID number?

Find the ICCID number on the back of the device.
It should be a 20-digit number.

3 Select the service plan you desire and be ready to go.

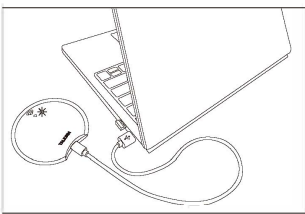
Mifi Charging Instructions

Method 1: Use a charging adapter (please choose a regular brand adapter that meets the national safety requirements, and try not to use fast charging).



Method 2: Use a computer USB interface

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Note: The adapter output rated voltage/current: 5V(±0.25V), 1A~2A.
The net work will be connected when the MiFi device is charged by powerbase or other external devices.

Equipment Application Scenario Description

Scenario 1: Use a USB cable to connect the computer to the Internet (USB wireless network card mode)

Scenario 2: Connect internet via WiFi of mobile hotspot



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Please refer to Scenario 1 and Scenario 2 for the connection method of this application scenario.

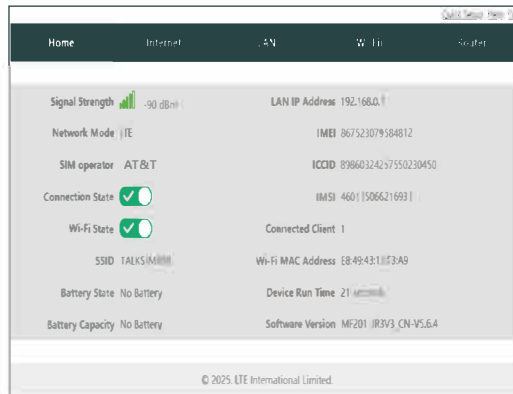
Login to Web Management

- Connect with Wi-Fi device or computer by using USB cable or Wi-Fi. The driver window will pop out.
- Open the browser and enter <http://192.168.0.1>



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- Enter the user name "admin" and password "admin" on the device to log in. web management page.

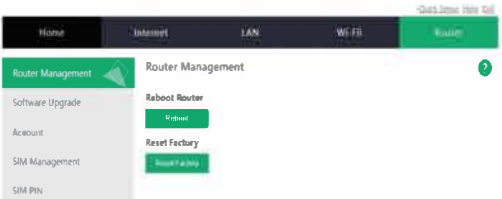


Reset Factory Settings

If you forget the user name, password or SSID you can enter the advanced settings to reset the factory settings.

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Press and hold the reset button until it restarts.



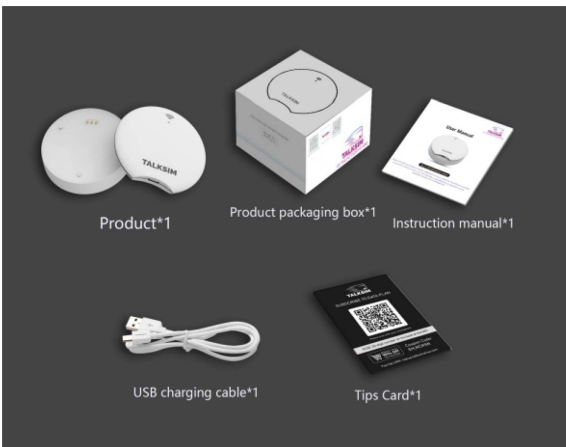
Change SSID And Password

Click Wi-Fi setting to change Wi-Fi password.
It is recommended that you change its SSID and password before using it.



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What's In The Box



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Warnings And Precautions

- All wireless devices may be subject to electromagnetic interference, which will affect the performance.
- Please do not place the equipment near flammable and explosive goods.
- Prevent other harmful substances, such as acid and alkali (dangerous).
- Please do not use or store the device in a high temperature environment to avoid the consequences of deformation and damage to the accessories.
- If there is a repair function, do not disassemble it privately. Please let professionals repair it.
- Keep the equipment dry and avoid liquids, such as water from equipment.
- Do not let children touch or use the equipment.
- Do not operate the device with wet hands, it may cause electric shock.
- Please don't touch the equipment with sharp objects, and don't hit the equipment violently, so as not to cause damage to the internal circuit board of the equipment.

Contact Us

Email: info@topsimpro.com
Office Hours: Monday-Sunday
9:00AM CST-6:00PM CST

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FCC Statement

This device 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: This device has also been tested against this SAR limit.

This device was tested for typical body-worn operations with the back of the This device kept 0cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0cm separation distance between the user's body and the back of the This device. 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.