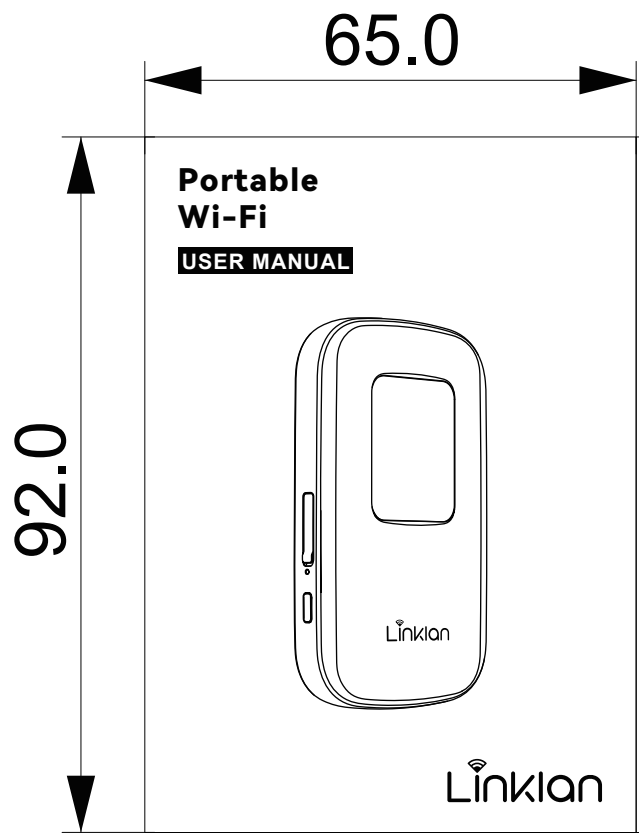


说明书



Specifications

Type	Portable Wi-Fi	CPU	MT6797
LCD Screen	1.8-inch, SPI interface	Network	LTE CAT6
Dimensions	274*43*10.75 inch (W*H*T)	Weight	5.29 ounces
Port	USB 2.0 Port Type-C	Input	5V=2A
Data Rate	Downlink 300 Mbps / Uplink 50 Mbps	Battery	500mAh
Working	Temperature 0°C to 45°C Humidity 5% to 95% (non-condensing)		
Supported Bands	WCDMA Band 2, LTE Band 12		

Package Includes

Product Overview

① USB-C Port: Long press 5s to power on/off this device.

② Reset Button: Long press 10s to restore factory settings.

③ USB-C Port: Charging, data transfer, and device management via this C-type port.

④ Interface Display: Display machine status.

⑤ SIM Slot: Insert physical SIM card.

Device Interface Display Items

Icon	Describe
	Signal Status icon
	Network Mode icon
	Battery Capacity icon (Red if battery capacity is below 20%)
	Number of Wi-Fi Connected Clients
	Date and Time Display
	Wi-Fi Name and Password
	Plan Identifier
	Device Identifier

WiFi Connection Operation Instructions

① Power on ➡ ② Bluetooth ➡ ③ Data Plan ➡ ④ Final

1.Power on

Charge the device fully, then long-press 5s on the power button until the screen lights up to boot.

3.Bluetooth

Scan the QR code to download the App, and log in to your account. Ensure your phone is turned on to Bluetooth, then add the device to my device with the name LA7_XXXX (XXXX is the last 6 digits of the device's IMEI).

3.Data Plan

① Official channels: Purchase plans via the device's APP or website(app and website)

② Other channels: Scan the QR code of your purchased eSIM plan on your phone to use it.

③ Physical SIM: Insert a SIM card.

4.Final

Complete the steps above to start. "WiFi Signal = Connected" Power on to use for next time.

Device Management Instructions

1. Set Up Wi - Fi Connection.

• Hold the "Power" button for 3 seconds till the Wi - Fi light comes on.

• Search for "MIFL_xxxxxxx" on your device and click "Connect". Enter the default password "12345678" if needed. Note: "XXXX" is the last 8 digits of the device's MAC address.

2. Log in to the Device Management Website

• Connect your device to the MIFI via Wi - Fi or USB Type - C.

• Open a browser and enter "192.168.43.1" in the address bar.

• Enter the password and click "Login". First - time access requires a password reset.

3. Change Wi - Fi Name and Password

• Log in to "192.168.43.1" and go to the management page.

• Navigate to "WLAN > WiFi Basic Settings". Delete the old name and password, and enter new ones.

• Click "Save" and wait for the "Success" prompt. Then log out.

• Wait for the Wi - Fi icon on your device screen.

4. Restore Factory Settings

• Press and hold the "R" port for 12 seconds. This will delete all user - defined Wi - Fi settings and reset to factory defaults.

5. Shut Down

• Press and hold the "Power" button for 9 seconds till "Shutdown" appears.

Explanation of Adjustment

Putting the Wi - Fi connection setup before logging in to the management website is more logical. Since logging in to the management interface usually requires the device to be connected to the MIFI, it's better to complete the Wi - Fi setup first. This way, users can seamlessly follow the steps without having to figure out the connection order themselves.

Common Trouble Q&A

• If you encounter problems when using the MIFI device, please try the following operations:

1. If the MIFI device does not respond, press and hold the "Power" button for about 5 seconds to display the restart option, and then restart the device.

2. Press the "R" hole for 10 seconds to restore the factory settings.

• If your MIFI device and the client device cannot establish a Wi-Fi connection, please try the following operations:

1. Ensure that the Wi-Fi function is enabled.

2. Refresh the network list and select the correct SSID.

3. Check the IP address and ensure that your client device can automatically obtain an IP address.

4. When connecting the client device to the MIFI, enter the correct network key (Wi-Fi password).

• If the client devices connected to your MIFI cannot access the internet, please try the following operations:

1. Ensure that your eSIM package is available.

2. Move to a different location and find a place with a better signal.

3. Contact your service provider and confirm that your APN settings are correct.

Safety Information

Before using and operating the device, please read and comply with the following precautions to ensure optimal device performance and avoid dangerous or illegal situations.

• Operating Environment

Use the device within a temperature range of -0°C to 45°C, and store the device and its accessories within a temperature range of -0°C to +50°C. When the ambient temperature is too high or too low, device malfunctions may occur.

• Accessory Requirements

Use only accessories approved by the device manufacturer and compatible with this model of the device. Using other types of accessories may violate the warranty terms of this device as well as relevant regulations in the country where the device is located, and may cause safety accidents. To obtain approved accessories, please contact the authorized service center.

• Power Safety

The power socket should be installed near the device and be easily accessible. When not using the device, disconnect the power supply from the device and unplug the power plug from the power socket.

• Environmental Protection

Do not dispose of this device and its accessories as ordinary household waste. Comply with local regulations regarding the disposal of this device and its accessories, and support recycling initiatives.

Environmental Instructions

Harmful and toxic substances or elements						
Component Name	Lead and its compounds	Mercury and its compounds	Cadmium and its compounds	Hazardous aromatic amines	Polychlorinated biphenyls	Phthalates and others
Host	X	O	O	O	O	O
Annex	X	O	O	O	O	O

O Indicates that the content of the toxic and harmful substance in all material materials of the component is below the limit requirements specified in GB/T 26572-2011.

X Indicates that the content of the toxic and harmful substance in at least one material of the component exceeds the limit requirements specified in GB/T 26572-2011.

Note: The reason why this product is marked with "X" is that there are currently no alternative technologies or components available for selection.

Scan the QR code to watch the instructional video

Mail: support@linklan.com

Web: www.linklan.com

• FCC Warning Statement

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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.

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 1.6W/kg averaged over one gram of tissue. Device type: device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the tablet kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the tablet. 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.