

L13 Global Wingle User Manual

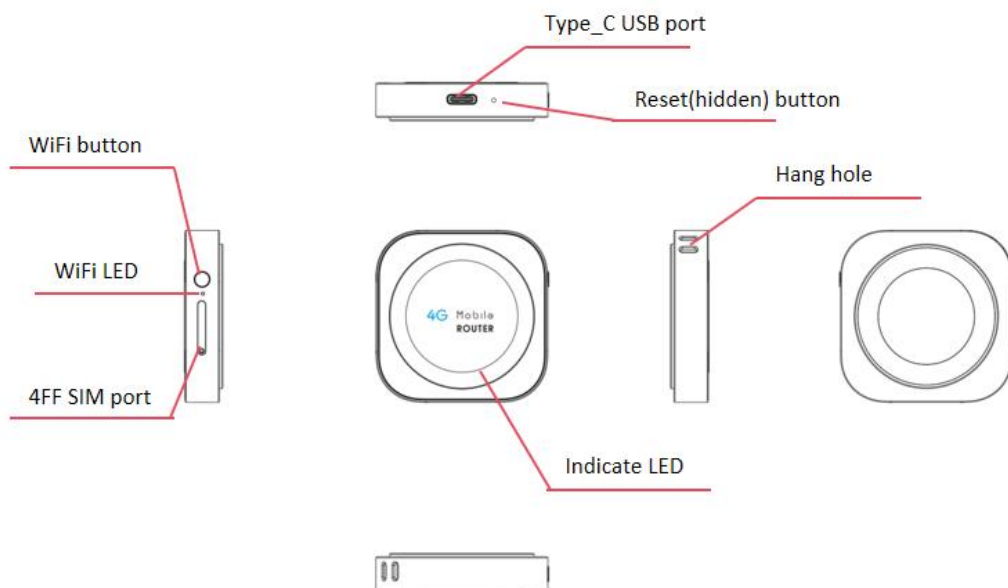
Getting Started

Thank you for choosing L13, it will provide you a high-speed global 4G and WiFi experience.

Note

This guide briefly describes the appearance, using procedures and how to set the management parameters of L13.

Getting To Know Your Device



LED	LED Status	Remark
Signal	Red Blinking	No signal / Out of service/No SIM card
	Green on	WCDMA network
	Blue on	LTE network
WiFi	Blue on	WiFi on
	Blue off	WiFi off
Power on	Both LED lights on	Signal & WiFi lights on

LED&function	LED statue	Remark
Signal	Red on	No signal / Out of service/No SIM card
	Green on	WCDMA network
	Blue on	LTE network
	Breathing light mode with COLOR	upstream and downstream data under present network
WIFI	White on	WIFI on
	White off	WIFI off
Turn on/off Wi-Fi.		Press and hold for 3 seconds to turn on/off Wi-Fi.
Power on	Both Signal&WIFI lights on	
Power-saving mode	All the lights will turn off after the lights are on for more than 1 minute.	press the WiFi button to wake up the device.

How to use

1. Insert SIM card and plug device into USB port. It will power up automatically and connect to the network.

2. Connect L13 via USB.

① Connect L13 to a PC USB port or USB cable.

- ② The PC can connect to the mobile network without having to install any drivers.

3. Connect L13 via WiFi.

- ① Connect L13 to USB port of PC or any charger of 5V output.
- ② Open back cover and you can see a white label with SSID information. Remember or write down the SSID (Service Set Identifier) and Password mentioned.
- ③ Connect your phone or other devices to the wireless network by using the SSID and Password.

3. To use the storage function, please insert MicroSD card into the slot.

Note: Supports MicroSD Cards up to 32GB.

Device management

This device can be managed with signing in the WebUI(192.168.8.1), where settings can be configured to your preference.

The default password is “admin” that are printed on the device’s label.

Restore Factory Setting

If you forgot your WiFi or sign-in password of the device, there are 2 ways you can restore its factory settings.

1. Power up L13, open rear cover and press the Reset button once, to restore factory settings.
2. Power up L13 and connect to PC, then sign into the WebUI(192.168.8.1), and go to Admin Settings > Factory Default Settings.

Frequently Asked Questions

If you can't connect to the internet, take a look at the questions below.

Q. Why can't I access the internet?

- Please check if the user is connected to Wi-Fi SSID.
- Make sure your SIM card is properly inserted.
- Check if your L13 Wi-Fi is connected to the network.
- Ensure your SIM card is activated and has adequate data balance available.

Q. How do I change my network name and password?

Please connect computer/smartphone to your L13 device over USB/Wi-Fi interface.

- Enter `http://192.168.8.1` in the browser's URL input field.
- Click on the "Login" button on top right corner of your web page screen.
- Use the following login details to access the Web

Configuration Utility and make changes to your network:

Username: admin

Password: admin

Q. Why can't I establish a Wi-Fi connection?

Please make sure the Wi-Fi function is active on your Wi-Fi.

Refresh the network list and select the correct SSID. Type the correct Wi-Fi password when you are connected to device.

FCC Warning

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The SAR limit of USA(FCC) is 1.6 W/kg averaged over one gram of tissue. Device types Mini ONE with L13 (FCC ID: 2BSNE-L13) has also been tested against this SAR limit. The highest reported SAR values for body - worn is 1.122W/kg. The Max simultaneous SAR is 1.237W/kg. This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.