

# Wi-Fi Range Extender

## Quick Installation Guide

### Appearance



#### ① Antennas

Used for wireless operation and data transmit. Upright them for the best Wi-Fi performance.

#### ② Reset button

To reset the repeater, press and hold the reset button until the blue LED blinks.

#### ③ System indicator

You can check the Wi-Fi Range Extender's working status by following the LED Explanation table.

Name	Working status		Status reason
Power-on start		Solid red after boot is complete	
System indicator	Configuration	Blue blink	In a paired state or resetting
		Red	The network is abnormal
	Repeater mode	Blue	The primary AP is connected, but the distance is far away or the obstacle in the middle is highmore, the signal is weaker.
		Green	The primary AP is connected and the signal strength is above the limit threshold
AP/Router mode	Red	The network is abnormal	
	Green	A normal wired connection to the Internet	

#### ④ WPS button

One-click pairing with the primary AP

#### ⑤ LAN/WAN port

LAN/WAN adaptive RJ45 port, which is used to connect RJ45 ports to switches and computers

# Networking configuration

## 1. Repeater Mode

### 1 Power on

Plug the extender into an outlet near the primary AP, the indicator light is solid red, and wait for about 30 seconds for the extender to fully boot up.



The indicator light is solid red

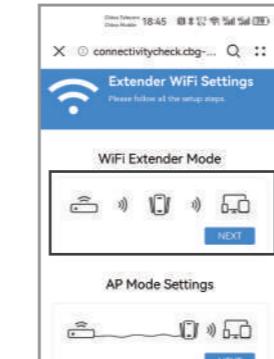
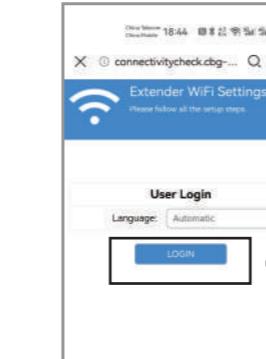
### 2 Set Up

Method 1: Via a Web Browser Connect to the repeater For phone Users

1) The phone searches for the WiFi sent by the extender, the name is "WiFiAX3000 Extender\_xxxx", and use the phone to connect to the WiFi

2) After connecting to WiFi, the mobile phone will automatically open the management page, if not, please manually open the browser, enter 192.168.18.1 in the address bar to enter the managementpage, and click to log in

3) Select the extender mode



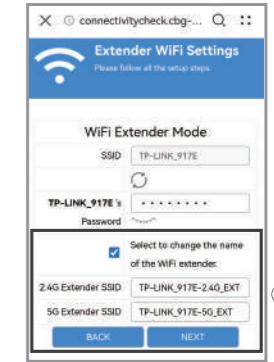
4) Once the scan is complete, select the network you want to expand



5) Enter the password for the network to be extended



6) Reserve or change the wireless name of the extender as needed and click Next



#### 9) Adjust the extender position

(1) After successful setting, the extender can be moved to another socket without setting again. After waiting for about 30 seconds, the extender will automatically extend the wireless network that has been set up.

(2) Please confirm that the indicator light is always green. Otherwise, reposition the extender for better signal extension. 1





FCC Caution.

(1) § 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

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

§ 15.105 Information to the user.

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.

RF warning for WPT device:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 20cm from the device must be respected.