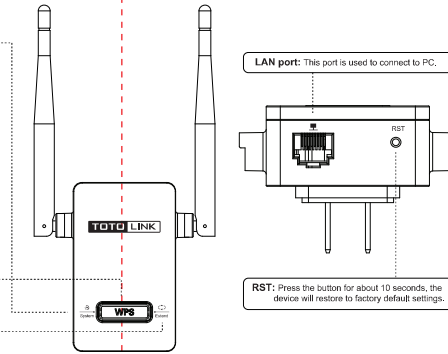


Product Introduction

On: The device is starting up or waiting for extending.
Slow-blinking: The device is working normally.
Quick-flashing: The device is to restart.
Off: The device is power off.

WPS: Press the button for about 2-3 seconds to enable WPS.

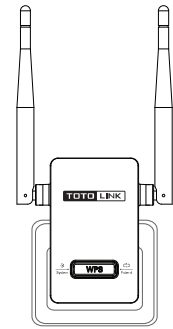
On: Extending successfully.
Green-Good; Yellow-Normal; Red-Bad.
Slow-blinking: The device is extending to upper Router/AP.
Quick-flashing: The device is to restart.
Off: No extending.



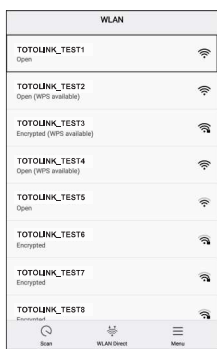
1. Repeater Mode Setting

Method One: Quick Setup by Smart Phone

1. **Power on.** Plug the device into any wallsocket that near the router. Wait until the System LED blinks slowly.



2. **Connect to the Extender.** Using your smart phone to search Wi-Fi TOTO LINK_EX200, (Settings—Wi-Fi) (P1)



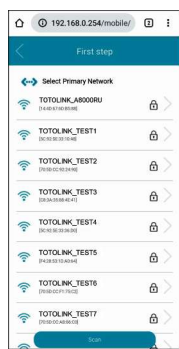
P1

3. **Login.** The Setting page will turn up automatically. Click Repeater Mode. If below window doesn't appear, please open a browser and enter 192.168.0.254 manually (P2)



P2

4. **Extend Wi-Fi.** Wait for a while, the Extender auto-detects APs nearby. Choose your router's 2.4GHz SSID (P3)



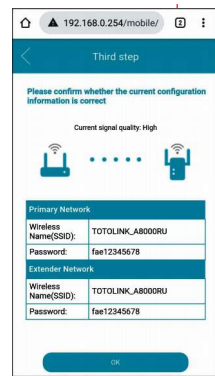
P3

5. **Configure.** Enter the password of your router, then click Next. (P4)
If you want to change the SSID and Password of the extended Wi-Fi, please choose Modify SSID & Password of extended Wi-Fi, and enter the new SSID and password in the text box below.



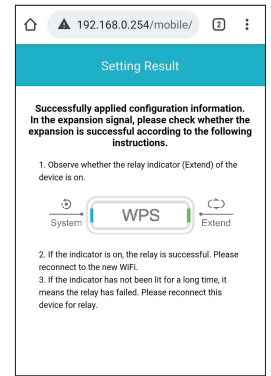
P4

6. **Confirm.** Please confirm whether the current configuration information is correct, then click OK. (P5)



P5

7. **Verify.** Check the LED status to verify whether the Wi-Fi extended successfully. If the setting is successful, Please reconnect to the Wi-Fi. (P6)



P6

1. Repeater Mode Setting

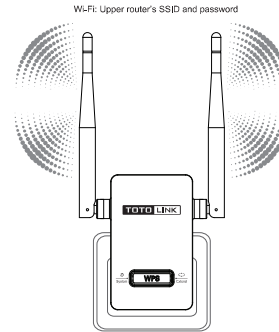
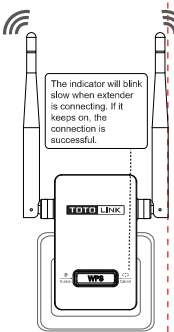
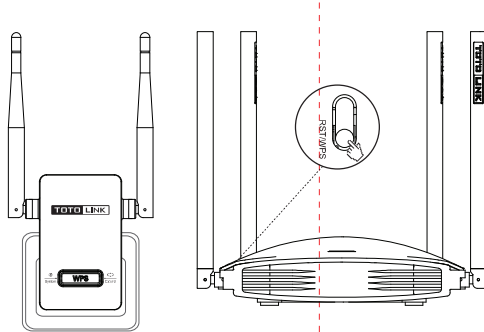
Method Two: Wi-Fi Extension by WPS Button

1. **Power on.** Plug the device into any wall socket that near the router. Wait until the System LED blinks slowly.

2. Press WPS button on your router for about 2 seconds.

3. Press WPS button on Extender for about 2 seconds. SSID: TOTO LINK_EX200

4. The Extend LED turns to solid light. Wi-Fi extension successful. Please refer to Relocate to place the Extender.



NOTE:

EX200's default Network Name (SSID) is TOTO LINK_EX200 (no encryption). With success repeater connection, this SSID (TOTO LINK_EX200) will change to the same SSID (with same encryption) of upper Router/AP. After deployment, just connect to the Router/AP's SSID. Congratulations, you have extended your Wi-Fi coverage successfully.

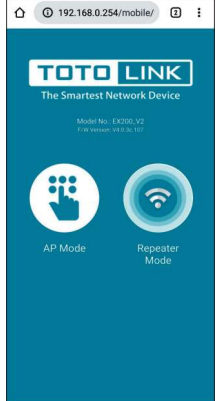
4. FAQ(Frequently Asked Questions)

1. What should I do if I cannot access the extender's web management page?
A1: Make sure you have connected to the wireless network name of the extender.
A2: Open any browser, enter 192.168.0.254 in the address bar and press Enter.
A3: Reset the extender and connect to it again.
2. How to reset the extender to factory default settings?
Keep the extender power on, use a pin to press the RST button on the bottom of device. When both System and Extend LED blinks, release the button. The device will restore to factory default settings.

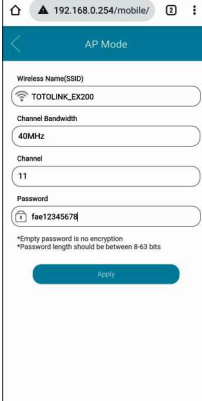
2. AP Mode Setting

(Note: Please do not connect the network cable before finishing the setting.)

1. **Connect to the Extender.** Using your phone to search Wi-Fi TOTO LINK_EX200, (Settings—WLAN)
2. **Login.** Open a browser, enter 192.168.0.254 to enter the setting page and click Repeater Mode. (P7)
(Some phones will jump to this page automatically.)
3. **Configure AP.** Please configure the Wireless Name, Channel Bandwidth, Channel, Password, click Apply and wait for a while to complete the setting.(P8)
4. **Connect Internet devices** (such as Router) with the LAN port via a network cable. If the LED Indicator is on, the extending is successful.



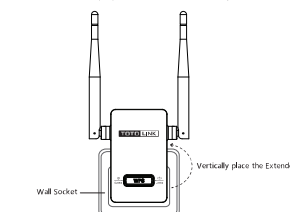
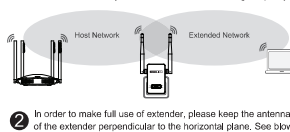
P7



P8

3. Relocate

1. Plug the extender into wall socket that halfway between your router and the Wi-Fi dead zone. Wait about 30 seconds until the Extend LED light turns solid green or yellow. If not, please relocate it closer to your router to achieve better signal quality.



FCC warning:

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.

Operation is subject to the following two conditions:

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

RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Manufacturer: ZIONCOM ELECTRONICS (SHENZHEN) LTD.
Address: Room T02, Unit D, 4 Building, Shenzhen Software Industry Base, Xuefu Road, Nanshan District, Shenzhen, Guangdong, China