



WiFi repeater manual

The blue signal light flashes when the machine enters the startup state

After successfully installing the machine, the blue signal light remains constantly on

Reset the machine by holding down the RST button on the back for approximately 7 seconds. The blue signal light will flash rapidly

1. Open WiFi list
2. Find the WiFi name starting with 'Repeat'
3. Click Next
4. Select the higher-level WiFi that needs to be expanded
5. Enter the corresponding WiFi password. If this error is checked, the name can be changed, otherwise it will be the default
6. Return to the WiFi list and wait for the new extended WiFi to refresh. After refreshing, connect and you're done.

Please install next to the router

After installation error, press and hold the RST button on the back for seven seconds to reset

13:46

5G

Settings

WLAN

Not Connected

>

1

13:46

5G

WLAN

Repeater_D36038

Repeater_FC3C3A

TP-LINK-3151

TP-LINK-3151_5G

TP-LINK-3151_Game

WiFi 2.4G pro_FA54BC

XXKJ-TEST1

XXKJZHBG

ZTE-fzcxc6

Other...

2

13:47

5G

Captive WLAN

Extender WiFi Settings

Extend the signal of your home WiFi network, through the wall

User Login

Language: English

LOGIN

3

13:47

5G

Captive WLAN

Extender WiFi Settings

Extend the signal of your home WiFi network, through the wall

Repeater Mode Settings

NEXT

13:47

5G

Captive WLAN

Extender WiFi Settings

Extend the signal of your home WiFi network, through the wall

Select the WiFi signal to be amplified or manually add a network

XIT- FAST

WiFi 2.4G pro_FA54BC

Repeater_2.4G_D5654C

Repeater_2.4G_D56EEC

bbb

TP-LINK_5424

TP1582

ZTE-fzcxc6

TP-LINK-3151

TP-LINK-3151

Xx-Link2.4

TP-LINK_7365

4

13:55

5G

Captive WLAN

Extender WiFi Settings

Extend the signal of your home WiFi network, through the wall

Repeater Mode Settings

SSID

XIT- FAST

XIT- FAST 's Password

yx88888888

Check to modify the wireless name of WiFi extender; if it is not checked, the extension name is the default.

EXTENDER SSID

XIT- FAST-ext

5

13:49

5G

Settings

WLAN

Connect to WLAN, view available networks, and manage settings for joining networks and nearby hotspots.

WLAN

XIT- FAST

6

13:50

5G

Enter Password

Enter the password for "XIT- FAST-ext"

Cancel

Enter Password

Join

Password

You can also access this WLAN network by bringing your iPhone near any iPhone, iPad, or Mac which has connected to this network and has you in their contacts.

FCC Statement

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.

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

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.

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