

Instal lation instructions(Relay mode) 1200M instruction Manual

Power lights
Wps lights
Signal indicator
Reset button
LAN lights
LAN network port

2.4G&5G	Dual-band 2.4G&5G
Power lights	The power indicator light is on to indicate normal operation.
WPS lights	WPS connection indicator
Signal lights	The power indicator light up to indicate that it has been installed
Reset button	Press and hold for 8 seconds to reset the machine
LAN lights	When you connect to the corresponding network cable, it will light up

Once successfully installed, the power indicator and signal indicator will illuminate

Step9:Find the wifi name with ext

Step10: Enter the password for the corresponding Wi-Fi

After enter ing the password, connect to comp lete the instal lation

Frequently asked questions

1.Why is the signal indicator not lit,what should I do if it doesn't light up?

There are two reasons why the signal indicator does not light up after instal lation. 1. The signal from the router is too weak; 2. The corresponding wifi password i swrong (pay attention to the case of letters);

Instal lation instructions 1200M instruction Manual (AP mode)

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Select AP mode for instal lation. One end of the Ethernet cable needs to be connected to the router's Ethernet port, and the other end needs to be connected to the WiFi repeater's LAN port

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Step1: Open the phone settings page and find the WiFi list option

Step2: Tap on the name of the WiFi with Repeater-xxxx

Step3:Select the language and click Login

Step4: Select Repeater Mode Settings

2.Whereto put the WiFi repeater?

IF you can receive two or three stable Wi-Fi signale from your router,you can find a reasonable placement according to the signal strength of the repeater

3. How far can the signal spread?

It can be expanded to about 60~120 square meters,and there are different signal interference in different environments,which is subject to the actual situation

4. What is a password?Can I change my password? can I change my name?

It is your own home wifi password or the corresponding wifi password,the wifi password can only follow the router wifi password,and cannot be changed in the repeater.

5. What should I do if I don't use the original router in a new environment?

Reset the machine and reinstall it

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Step5: Please choose your own home WiFi and make sure you have a stable WiFi signa

Step6:Enter the password of the corresponding WiFi, and check the option to change the name of the extension

Step7:Remember your name adn password,and click Done

Step8:Exit the instal lation page directly and wait for three minutes

Instal lation diagram

router WiFi Repeater room Computer Smartphones

3~5 meters apart 3~10 meters apart

When installing, the WiFi repeater should be installed next to the router or in a place with a strong signal; After installation, the WiFi Repeater should oe placed 3~6 meters away from the router

Step5:You can change the name of the wifi, please enter the password of your home

Step6:Re,e,ber the WiFi name and password

Step7:Find the wifi name with ext

Step8:Connect to the wifi name you just set

Please use a network cable to connect to Ap mode

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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.

Any 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.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.