English

QUICK USER GUIDE

Outdoor WiFi Extender/ Access Point / Router Mode

QUICK SETUP GUIDE

Step 1

Plug the adapter to a power outlet and connect the repeater on the POE Injector. The POE Adapter Power LED will light up on green.

Step 2

Activate the extender by pressing the Reset button for 15 seconds until the LED light on the device shows "0". The extender will reboot within 50 seconds.

Step 3

Open the mobile settings and turn on Airplane Mode.



Step 4

Open Wi-Fi on your mobile phone settings. Search and connect to the network default name Repeater_XXXXXX



Step 5

The setting page will pop up automatically. Click to Log in.



Note

- To open the setup page, you must connect to the WiFi Extender network (extender's default name).
- You will connect the Extender to your primary Wi-Fi network during a later step.

NOTE

If the setting page does not pop up automatically, launch your web browser and enter the IP address: 192.168.11.1 in the address bar.



REPEATER MODE SETTING

Step 1

Click Repeater Mode then wait for 10 seconds. The system scans all networks.



Step 2

Select the Wifi network you want to be extended.



Step 3

For Wireless Repeater

Recommend choose the Obtain IP mode as "Get IP from Local Repeater"
Internet Type default as "Dynamic IP(Auto)"

For IPC and NVR monitoring

Recommend choose the Obtain IP mode as "Default Bridge (Get IP from Superior Router)"

●Then enter your Wi-Fi password into the Password box and click Next button.



For Wireless Repeater



For IPC & NVR Monitoring

Step 4

Enter the password you use to connect to your main WiFi router.



Step 5

Click the "Finish" button. Once complete the steps, the extender reboots automatically.



Note

- Double-check the password and remember that it is case-sensitive.
- The password remains the same as the existing WiFi Router's Password.
- The Extender's default name is your [Wi Name-2.4G_EXT] and [Wi Name-5G_EXT].

Device Status



Advanced Settings



AP MODE SETTING

Step 1

Choose AP Mode, then the system will scans all networks.



Step 2

Select Wi-Fi channel options if needed.



Step 3

Choose the Security Mode then type the wifi password into the password box.
Click the Next button. Once you complete the steps, your Extender reboots automatically.



Note

- The password is case-sensitive. It had be more than 8 characters.
- Please connect the ethernet cable from the Router to the Extender after the conguration is nished.

ROUTER MODE SETTING

Step 1

Click on Router Mode.



Step 2

PPPoE: Provide the account name and password of your DSL service.



Step 3

Select Wi-Fi channel options if needed.
Choose the Security Mode then type the wifi password into the password box.
Click the Next button. Once you complete the steps, your Extender reboots automatically.





The password is case-sensitive. It had be more than 8 characters.



FQA

Q: How to know if the repeater reset succeeded?

A: The WiFi SSID of the wifi extender will be Repeater-XXXXXX after restoring successfully.

Q: I can't see Wi-Fi Extender in my network list.

A: Please turn off your WiFi and wait for few seconds. Then turn on the WiFi again to research the WiFi. If it still does not work, please RESET the repeater, then check the network list one more time.

Q: I tried to open your IP address, but it says no internet or page error.

A: Please open your Wi-Fi settings and check your network. You need to be connected to the Extender network, not to the main router or mobile internet network! You will have a no internet connection near the network Repeater-XXXXXX, but it's correct! Until you finish setup, the network will be without internet.

Q: When I'm connected to Wi-Fi Extender, it says no internet.

A: This issue you have is because of the wrong password. Even if you are sure about the correct password, please reset your device and set it up again.

Q: After I install the Extender, which area will be the best to have it?

A: The Extender should be halfway between the Wi-Fi Router and the area with poor signal coverage. The Extender must receive a good signal from the Wi-Fi Router. You can also relocate the extender according to the signal indicators or digital display number. LED Display 5 indicates the signal is good. LED Display 9 indicates the signal is excellent.

Need help?

We're here for you!

IF YOU HAVE ANY ISSUES WITH THE DEVICE, PLEASE CONTACT US FOR ASSISTANCE BEFORE OPENING A RETURN REQUESY

setup video

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UK CA CE FC RoHS

ELEMENTS D'EMBALLAGE À DÉPOSER DANS LE BAC DE TRI

ELEMENTOS DE EMBALAGEM A DEPOSITAR NO CONTENTOR DE RECICLAGEM