Quick Installation Guide

View full video
setup tutorial at

https://youtu.be/D_yfEdbSa9g

or scan QR

Model: Z04

Product Introduction

WPS Button

Signal Light

Reset Hole

Mesh Button

Work Indicator Lights

LAN/WAN Port
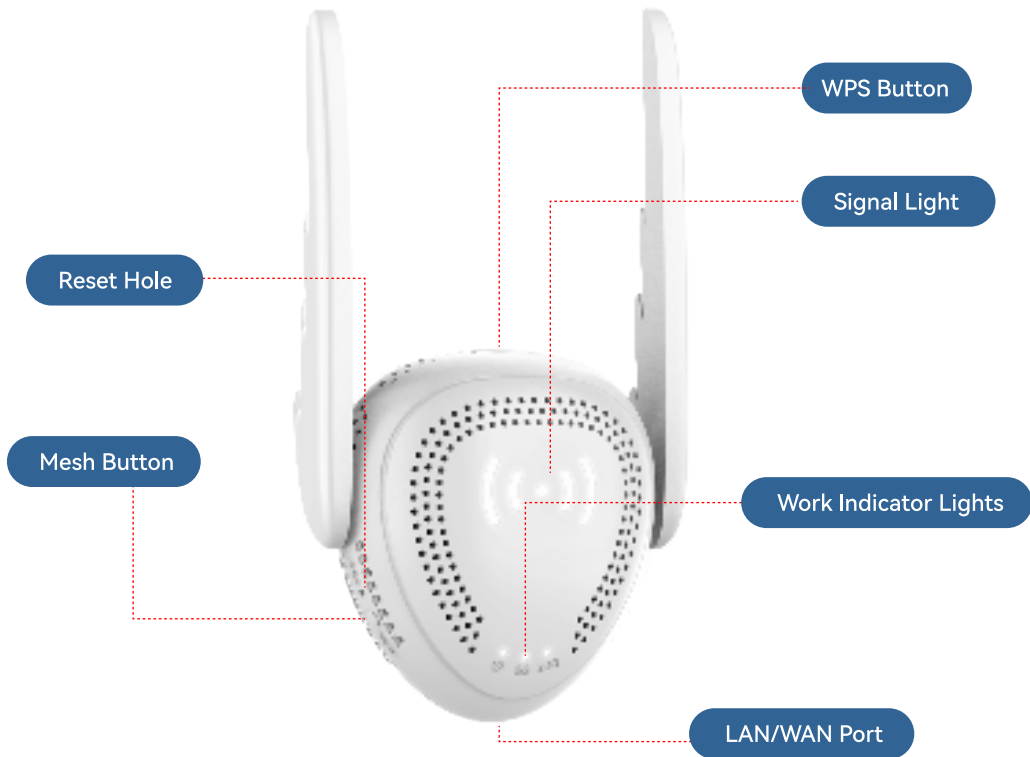
Repeater Mode setup Guide (via phone)

Step 1

Plug the WiFi Extender into an outlet near your Router (Recommended within 20 feet). Wait 1 minutes for it to boot.

Step 2

Open and enable WiFi on your phone or Pc settings. Search for the network name "Extender-2.4G-xxxx" or"Extender-5G-xxxx" and connect one of them.

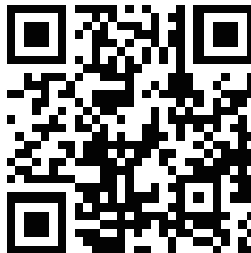## Step 3

Waiting for the management page to pop up automatically. If not, please open a web browser (Safari,chorme,Firefox) and type

192.168.0.254

in the address field.

or scan QR Code:

Step 4

After entering the page, enter the default password "admin" and click LOGIN button. (If access fails, please check if the correct SSID "Extender-2.4G-xxxx" or"Extender-5G-xxxx" is connected or make sure it doesn't capitalize the "a" in admin - that won't allow you in.)

Step 5

Enter the software management interface and click"Repeater Mode".

Step 6

Click "2.4GHz" OR "5GHz"(Suggested click 2.4GHz)

Step 7

Select the existing network you want to extend. (If the network you want to extend didn't appear, please click on "SCAN" and try again.)

Step 8

Enter the password field below for your router password, then click "Next" Setting (eg. my password is A1234567)

Step 9

Confirm whether the current configuration information is correct, then click Apply. When setting up the configuration, please wait for about 40 seconds and do not power off.

Step 10

Please wait 40 seconds and reconnect to the new expanded network. (The expanded network names are"router name-2.4G-Ext"or"router name-5G-Ext" by default). Enter the same password as your router network to connect and access the network.

Congratulations! The WiFi Extender has been setup and you can go online.
NOTE: For example, the SSID of my main router is"My WiFi". So it expands to"My WiFi-2.4G-Ext" and "My WiFi-5G-Ext.

Repeater Mode Setup Guide(via WPS button)

1 Plug the WiFi Extender into an outlet near your Router (Recommended within 20 feet). Wait 1 minutes for it to boot.

2 Press the WPS button on your main router for 1-2 seconds.

3 Press the WPS button on the WiFi Extender for 2-3 seconds within 30 seconds and the Work Indicator Lights will remain flashing.

4 Please wait 1 minutes and reconnect to the new expanded network. (The expanded network names are"router name-2.4G-Ext"or"router name-5G-Ext" by default). Enter the same password as your router network to connect and access the network.

WPS

HOW TO RESET THE WIFI EXTENDER

1 Plug the WiFi Extender into an outlet.

2 Wait 1 minute for it to boot

3 To reset the WiFi extender, locate the reset hole on the device. Insert the card pin into the reset hole and press and hold for 5-7 seconds until the indicator light blinks to restore the factory settings.

RESET

1. My device won't connect to the extender:

- Make sure the device is on the same network and band (2.4 GHZ or 5 GHz) REMEMBER: WiFi enabled devices are complex and vary widely. Some off brand devices may not recognize premium quality extenders do to their technological limitations.

2.My WiFi says connected but I have no internet connection:

- If the WiFi is connected, but there is no internet, check that the router's WiFi is actively working. And try to restart the router.

- You may have entered the wrong password, It could also be for some other reasons, so try to restore factory settings. To do that, please use a card pin to press the RESET hole for 5-7 seconds to restore the factory setting. And setup again via mobile phone.

GUARANTEE

- **IMPORTANT:** All WiFi extenders on the market are designed to increase or improve WiFi coverage. That means It can improve the locations which are getting weak signals from your router and NOT TO INCREASE WIFI SPEED

- According to the laws of physics, WiFi Extenders will always be slower than your existing router. This is because the WiFi extender has to split its bandwidth between the router.

- **Note!** Based on 350 000+ sold units, the extender may not be effective or doesn't work in 3% of cases due to interference or incorrect setup. ONE OF THEM? Contact our friendly customer service team.

- **UNHAPPY?** We'll give a full money refund or a replacement and you can keep the old product to avoid to hassle of shipping the product back.

WARNING

1. Keep the device away from water, fire, humidity or hot environments.
2. Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
3. Do not use the device where wireless devices are not allowed.
4. The socket-outlet shall be installed near the equipment and shall be easily accessible.

5. For pass through devices, plug the power strips into the integrated electrical sockets of the devices, but devices of the same or anothertype not be stacked in normal use. Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device, Please use this product with care and operate at your own risk.

FCC Caution

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.

Scan the QR code with the camera to watch how
to setup the WiFi Extender

RECOMMEND

ALTERNATIVE

Thanks for your trust and purchase!