



Quick Install Guide

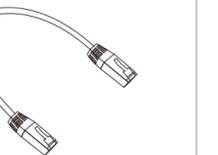
WI-R3

1200Mbps Dual-Band Wireless Mesh Router with PoE Passthrough

1. Package contents



X1

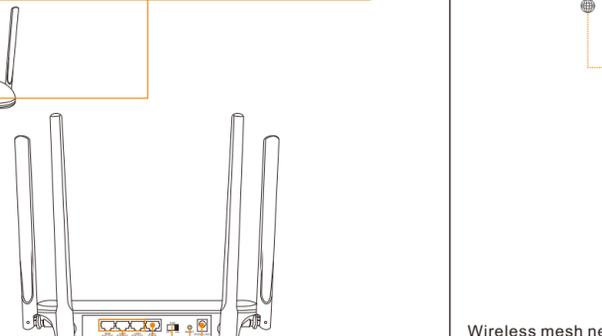


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X1

2. Interface and LED Indicator



WAN/LAN3/LAN2 PoE OUT
LAN1 with PoE IN
DC IN 12V-54V
RESET
PoE OUT Slide Switch

LED	Description
PWR	On: the device is powered up. Off: the device is powered off.
SYS	On: the device is running normally. Off: the device is running abnormal.
2.4G	On: 2.4G Wi-Fi is normally. Off: 2.4G Wi-Fi is abnormal.
5G	On: 5G Wi-Fi is normally. Off: 5G Wi-Fi is abnormal.
2.4G LINK	On: 2.4G has link connection. Off: 2.4G has no link connection.
5G LINK	On: 5G has link connection. Off: 5G has no link connection.
LAN1/LAN2/LAN3	Flicker: LAN1/LAN2/LAN3 interfaces have forwarding data access. Off: LAN1/LAN2/LAN3 interfaces do not forward data access.
WAN	Flicker: WAN interfaces have forwarding data access. Off: WAN interfaces do not forward data access.
MESH	On: Mesh networking is successful. Off: There is no device in Mesh networking.

3. Network Application

PoE Power

Power and data transfer functions are performed over a single cable, eliminating the need to deploy power outlets for devices such as cameras.

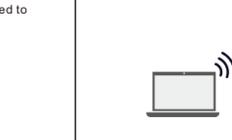


Wireless mesh networking

Provide whole-home Wi-Fi coverage and eliminate weak signals once for all.



4. Login Method



Please connect devices according to the above topology.

Follow the steps for quick Router configuration, using the initial setup wizard:
Step 1 Connect your PC to the device via Ethernet or Wireless.
Note: Default WiFi name: Wi-Tek-XXXX, Password: 88888888

Step 2 To log in to the router, launch a web browser and enter http://192.168.10.1 in the address. The login page will appear. By default, both the username and password are admin.

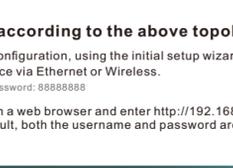


5. Configuration Steps

1)On the start page of the setup wizard, click Next.



2)When the device is connected to the Internet, you can set three options: PPPoE, DHCP Client, and Static IP, and then click Next.



3)For the WiFi page, you can select the country code and configure SSID, encryption, key. Also, choose whether to enable guest WiFi. Click NEXT.



6. Cloud Management Settings

4)Click the COMPLETE button to complete the setting.



5)The following page will appear after the configuration is complete. Make sure your device is connected to the internet.



After the login is successful, the steps to bind the device to the cloud account are as follows:

1) Click ADD NETWORK



2)Fill in the group name and location, and click save.



3)And click next.



4)Enter the serial number, click ADD to create and click FINISH, the configuration is complete.

Note: The 17-digit SN code of the Add device is shown on the sticker on the back of the device.

7. Warranty Card

Username	
Address	
Telephone No.	
Purchase Shop	
Purchase Address	
Product Model No.	
Purchase Time	
Serial No.	
Dealer Signature	

- If the product defects within three months after purchase, we will provide you a new product of the same model.
- If the product defects within the three-year warranty period, we will provide the professional maintenance service.
- Proof of purchase and a complete product serial number are required to receive any services guaranteed as part of the limited warranty.
- Any other defects that are not caused by workmanship or product quality, such as natural disaster, water damage, extreme thermal or environmental conditions, sticker damaged, warranty card losing will disqualify the product from limited warranty.



Technical Support



Cloud Management



Company Website

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