Jeton AX3000 Pro (BK)

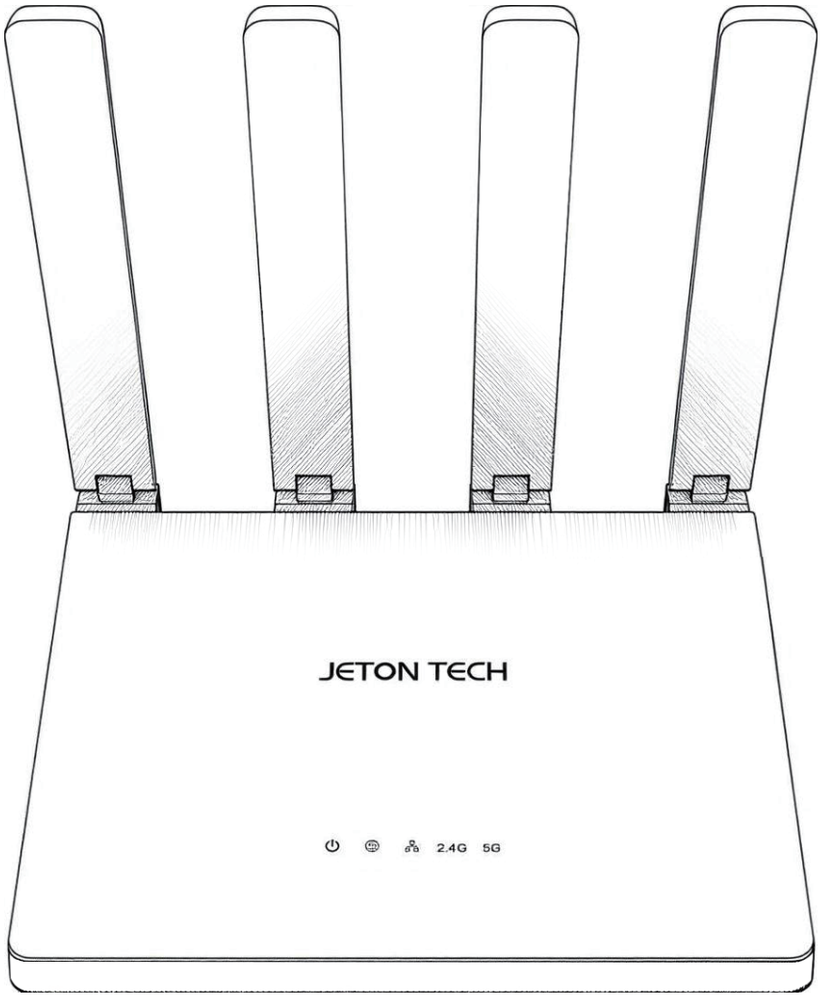
Dual Band Gigabit Wi-Fi 6 Mesh Router

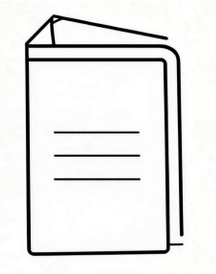
Quick Installation Guide

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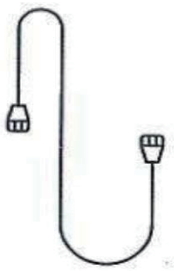
JETON TECH

Package Content

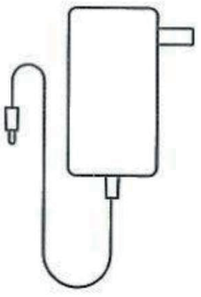




Quick Installation Guide

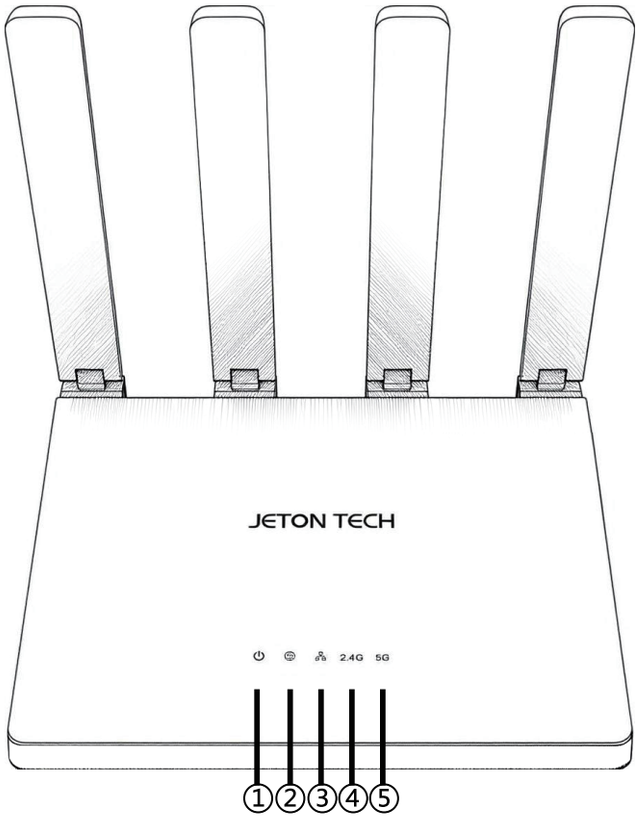


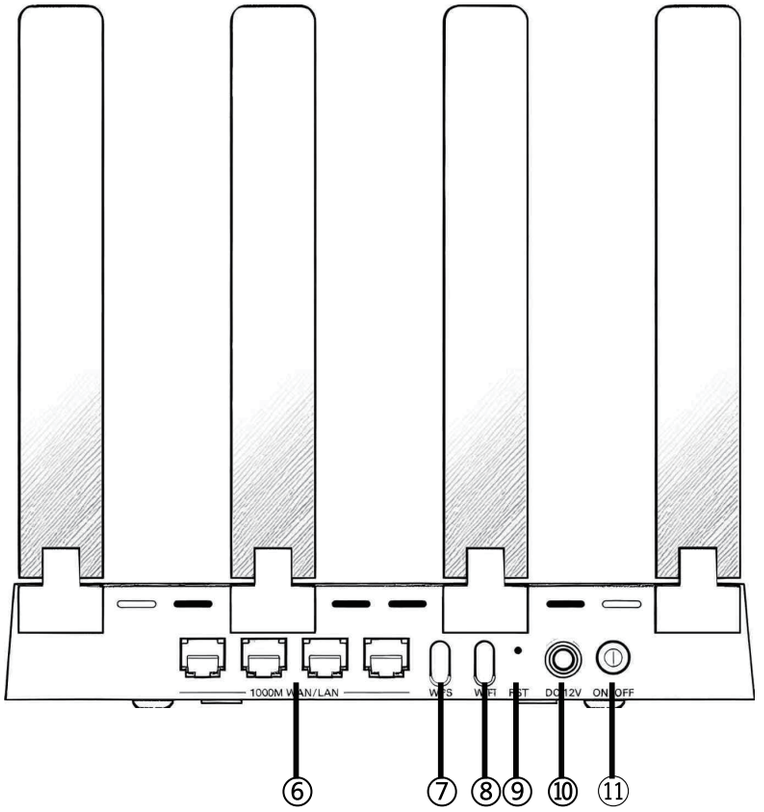
Network Cable



Adapter

Introduction



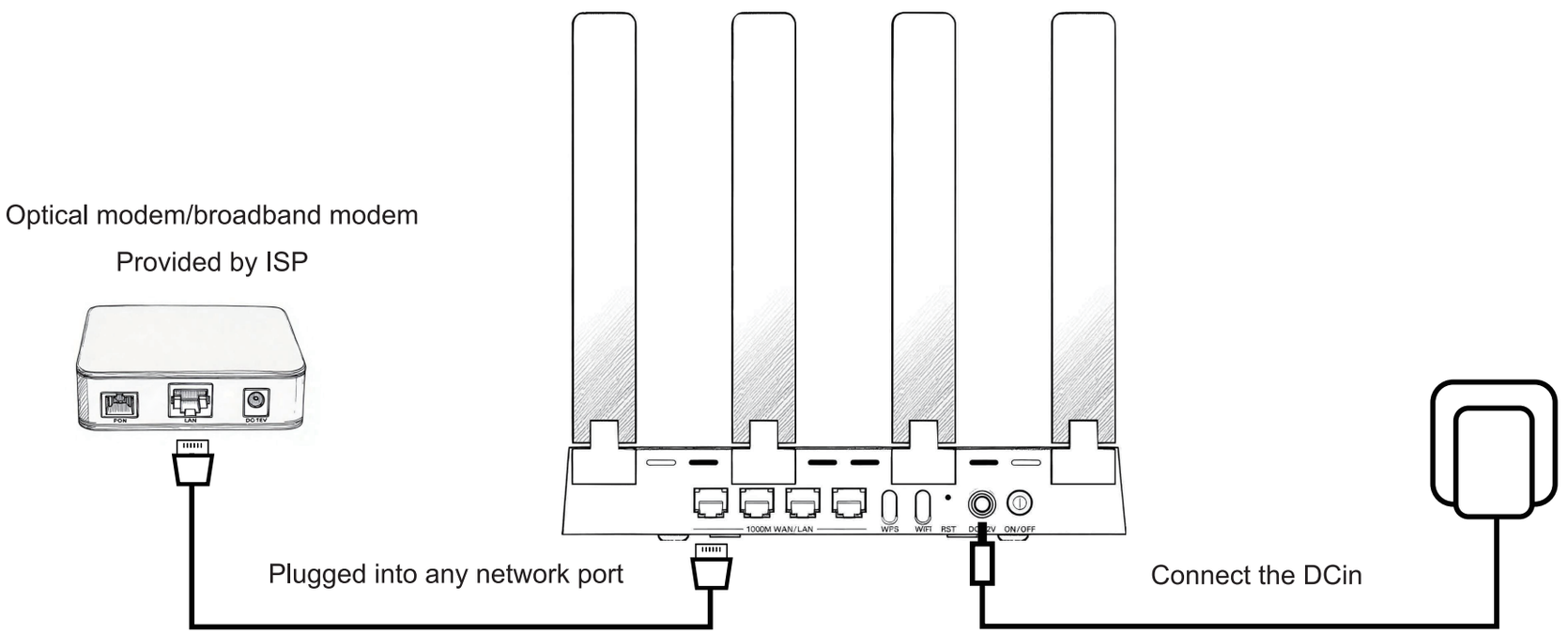


Serial	Name	Indicator Status
①	Power Indicator	LED on/off： Powered on/off.
②	WAN Indicator	LED on： The router is connected to the Internet.
		LED slowly flashing： The router is not connected to the Internet.
		LED quickly flashing： The router is pairing with other devices.
③	LAN Indicator	LED on/off： Devices connect with router via LAN ports or not.
④ / ⑤	2.4 / 5 GHz WiFi Indicator	LED on/off： 2.4 / 5 GHz WiFi on/off.

Serial	Name	Function
⑥	Network Port	WAN and LAN adaptive Network port with a maximum rate of 1Gbps.
⑦	WPS	Press and hold the button within 2 seconds to enable password-free pairing，or Mesh paring.
⑧	WiFi	Press and hold the button within 2 seconds to turn on/off the Wi-Fi.
⑨	Reset	Restore factory settings.
⑩	DCin	For connecting the power adapter.
⑪	Power On/Off	Press the button to turn on/off the power.

Internet Configuration

Please power on the router and connect any network port to the LAN port of the optical modem or broadband modem, which is provided by your broadband provider（ISP）. If it is not provided, you need to connect the home network cable directly to any network port on the back of the router.

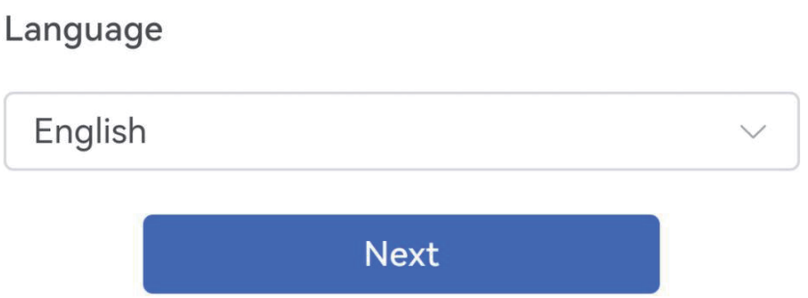


Step 2: Go online directly - no configuration required

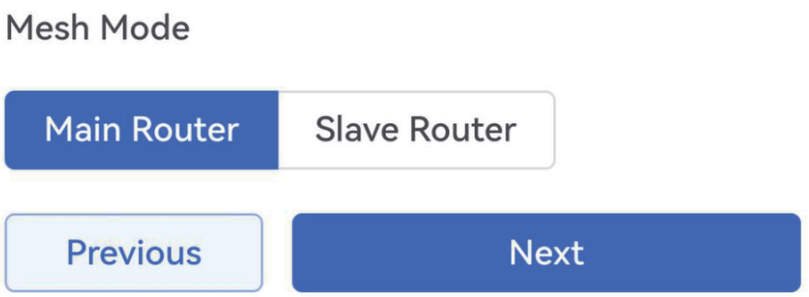
1. Connect to Wi-Fi via your phone or computer. The Wi-Fi name and password are located on the bottom label of the router.
2. Enjoy the Internet experience brought by Jeton router.

Step 3: Internet Configuration

1. Use your phone or computer to connect to the router's Wi-Fi. Enter the URL 192.168.131.1 and go to the **Language** configuration page. Select a language. Click Next.

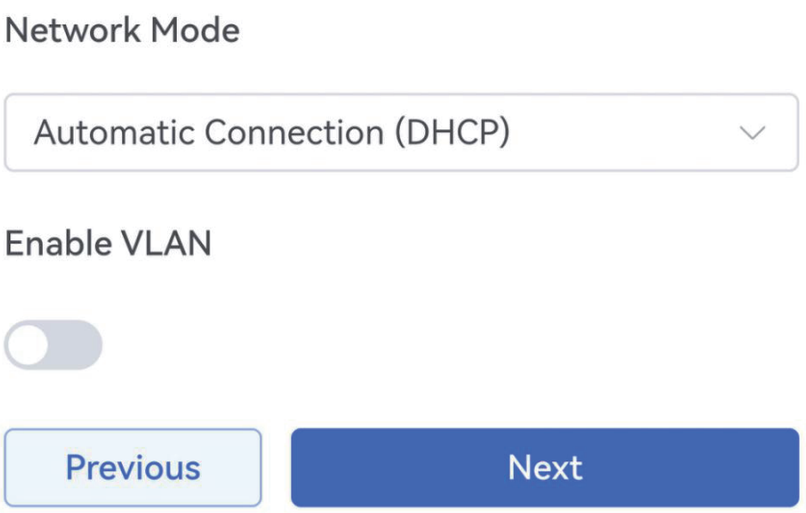


2. In **Mesh Mode**, select Main Router Mode. Click Next.



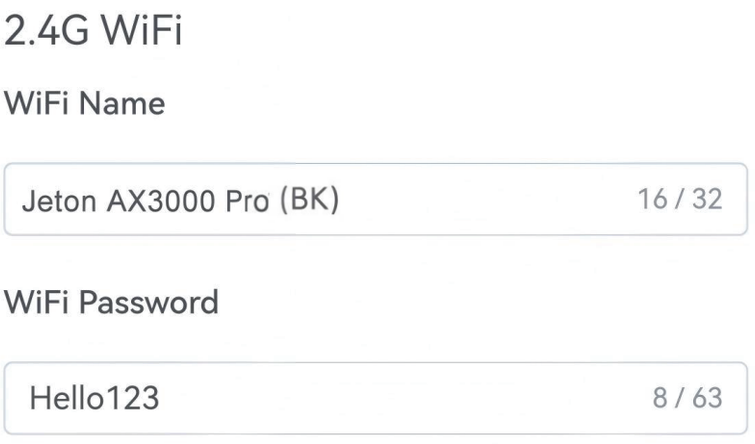
3. In **Network Mode**, select DHCP. Click Next.

Note: For other network connection modes, such as PPPOE, please consult your broadband operator.

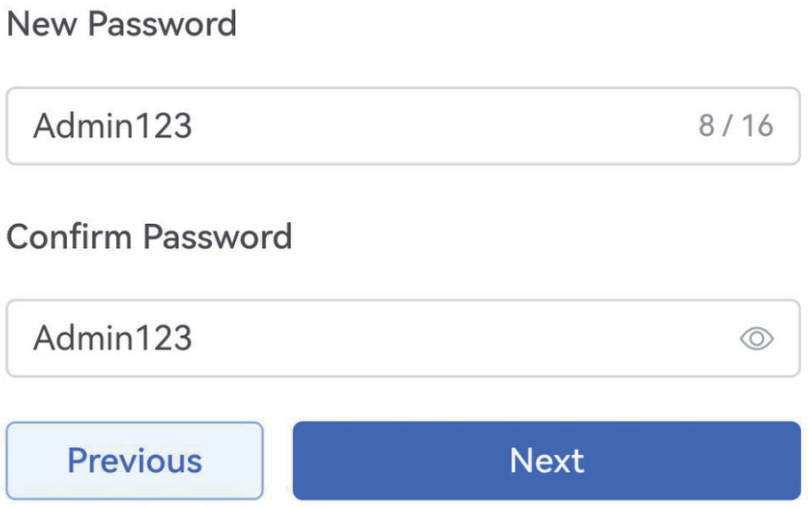


4. In **WiFi Config**, set your own Wi-Fi name and password. Click Next.

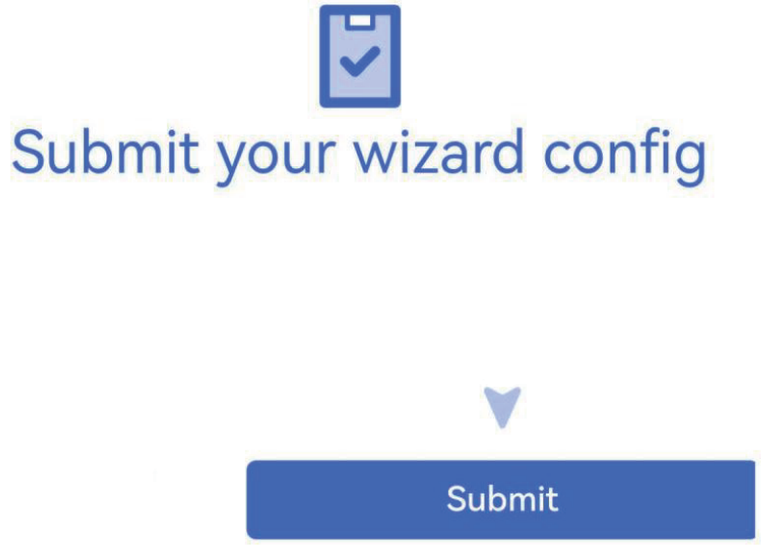
Note: In this page, both 2.4GHz and 5GHz WiFi can be set.



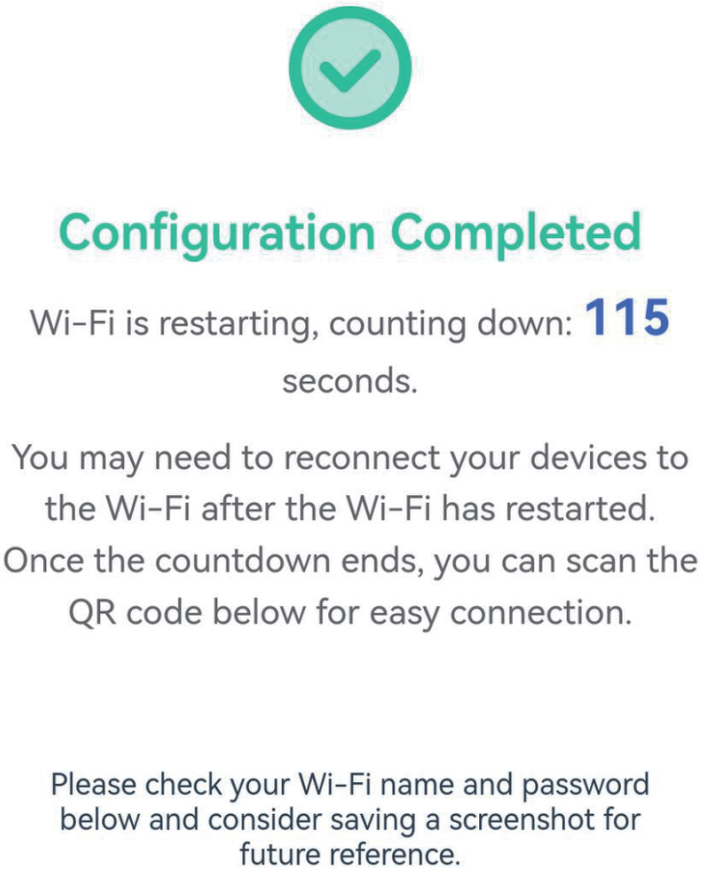
5. In **User Management**, set the router's administrator password.Click Next.



6. Click Submit to complete the configuration.



7.Configuration completed. Wait for the Wi-Fi reset countdown to complete before you can use your network.



Note: If the Wi-Fi configuration has been modified, the Wi-Fi module will restart after this step is completed. There may be a phenomenon that Wi-Fi cannot be searched for a short time. Please try to search Wi-Fi again later.

WEB Management

To access more router management features, users can log in to the WEB management interface.

1. Connect to the router's Wi-Fi using a computer or mobile phone.
2. Visit the website 192.168.131.1 to access the web management page.
3. Enter the configured administrator password to log in.

JetNet APP Management

For a better experience, we recommend using the JetNet app to manage your router.

1. Download the JetNet app.
2. Open the JetNet app and register a new account using your email address.
3. Connect to the router's Wi-Fi.
4. Follow the prompts in the JetNet app to bind your device.

Jeton Mesh Network

If you need network coverage for larger homes, you can purchase multiple routers that support the Jeton Mesh function and follow the steps below to build a Mesh network.

Note: The product models and versions that support the Jeton Mesh function are subject to the Jeton Tech official website.

Essential step: Setting up main/slave router

1. Complete the Internet configuration process on the main router.
2. Set up the slave router: **Mesh Mode**→ Select Slave router.

(see step 3 of Internet configuration for details)

Note:The following operations are based on two Jeton AX3000 Pro (BK) routers, one as the main router and the other as the slave router.

Method 1: Mesh Networking by JetNet APP

1. Connect your phone to the main router's Wi-Fi.
2. Use the JetNet app to add the main router. For details, see **JetNet App Management**.
3. In the main router's **Topology** page. Click the **'+'** button or the **MESH NETWORKING** button.

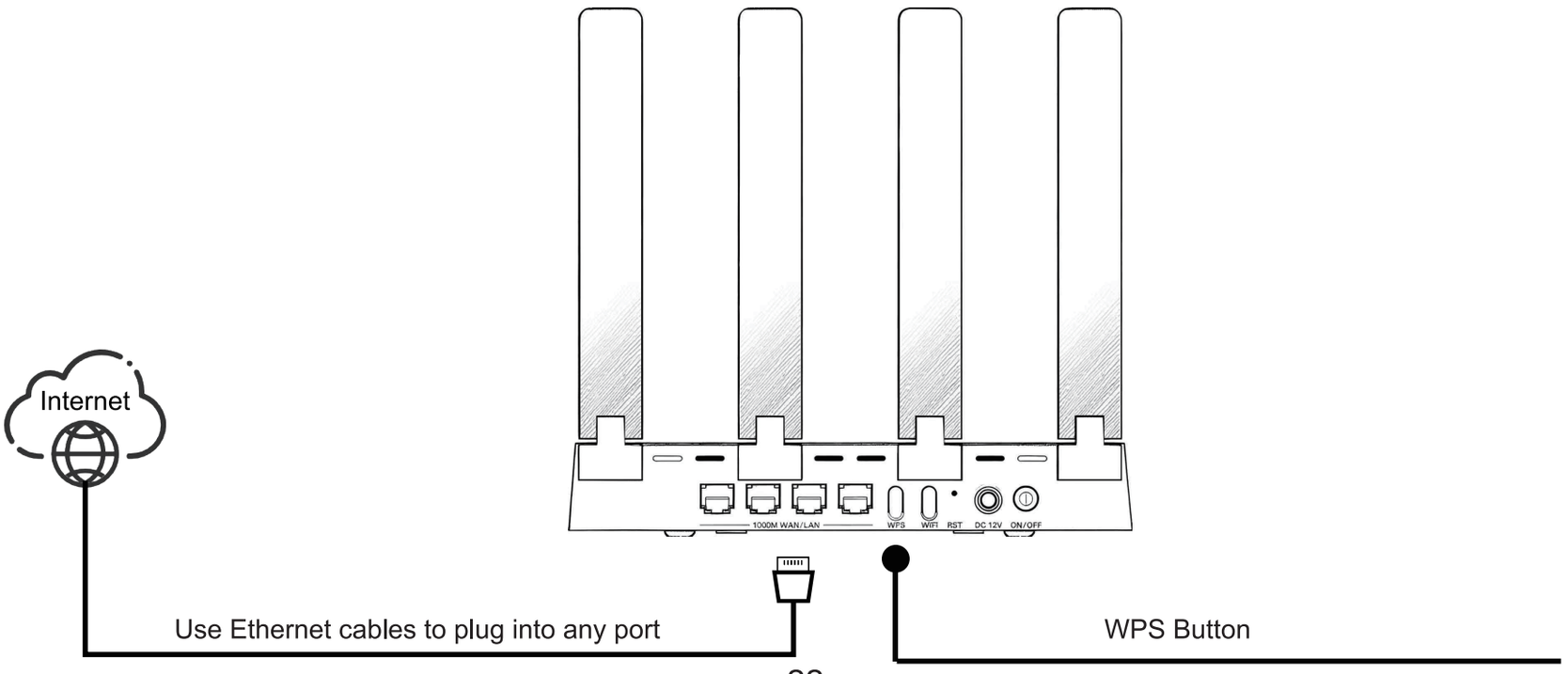
This will bring you to the Device List page.

4. Select the slave router you want to add.
5. Wait until the slave router's WAN indicator turns on without flashing, the mesh network is complete.

Method 2: Mesh Networking by Button

1. Place the slave router near the main router and power it on.
2. Simultaneously press the WPS buttons on both the main and slave routers for 2 seconds. You should see the slave router's WAN indicator light flash rapidly.
3. Wait until the slave router's WAN indicator turns on without flashing, the mesh network is complete.

Note: During the Mesh pairing phase, the distance between the main and slave routers shall not exceed 5 meters. If there are many walls in the room, it is recommended to use Mesh Networking by Ethernet cables.



Method 3: Mesh Networking by Ethernet cables

1. Place the slave router where you need Wi-Fi coverage and connect it to power.

2. Use an Ethernet cable to connect the one of network ports on the slave router to the one of network ports on the main router. ✱

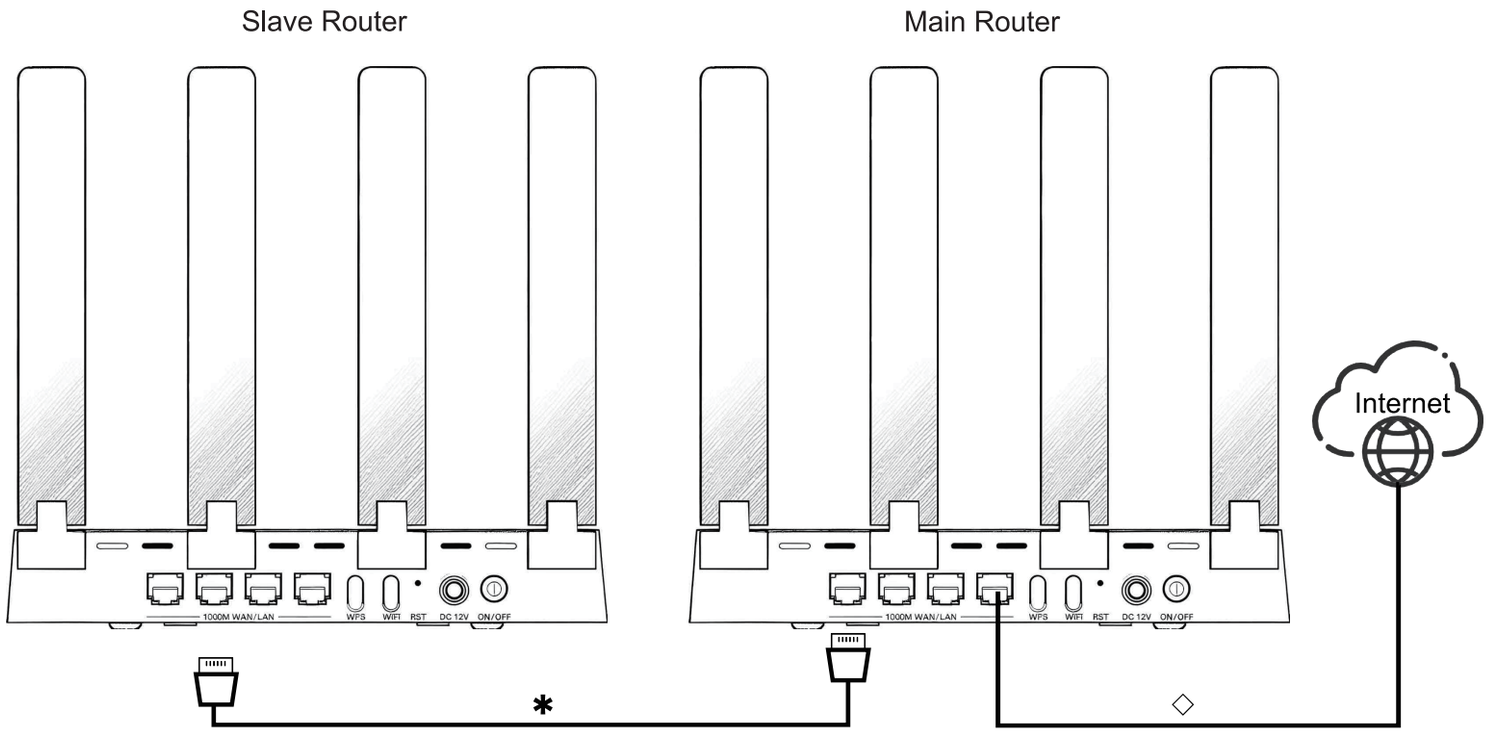
3. Wait until the slave router's WAN indicator turns on without flashing, the mesh network is complete.

Note:

1. Before setting up a Mesh network, verify that the main and slave routers are set up in Mesh mode correctly. See the **Essential step: Setting up main/slave router for details**.

2. Before setting up a Mesh network, verify that the main router is connected to Internet correctly.◇

Both of the main and slave router need to be powered.



FAQ

① **Why can’t I access the Internet after completing the Internet settings**?

1. Check whether you can find the router's Wi-Fi network using your phone. If you can't find it, please check if the router is powered on and has finished configuration.

2. Confirm that the WAN indicator light is on without flashing. If it's flashing, configuration is incomplete.

② **How do I restore the router to factory settings?**

1. Press and hold the Reset button on the router for at least 6 seconds.

Note: After releasing the button, all the LED lights will turn off, indicating a factory reset.

2. In the JetNet app, in the Function list, tap Restore Factory Settings.

③ **What should I do if I forgot my router's backend password?**

It's recommended to restore the router to factory settings and reset the internet connection.

Safety Information

1. Keep the device away from water, fire, moisture, or high temperatures.

2. Do not attempt to disassemble, repair, or modify the device.

3. Use the original charger to power the device. Do not use a damaged charger or USB cable to charge the device. Do not use a non-recommended charger.

4. Do not use the device in areas where the use of wireless devices is not permitted.

5. Read and follow the safety infomation above when operating the device.

If the above safety information is violated, the customer will bear the operating risks at his own risk, and we cannot guarantee that there will be no accidents or damage due to improper use of the equipment.