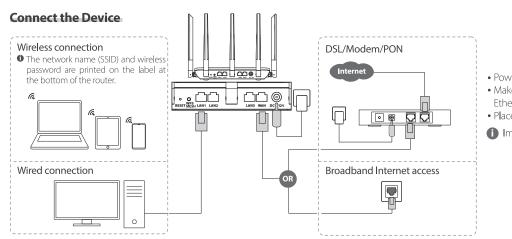
AX3000 Wi-Fi 6 Smart Router Quick Start Guide

V1.0

Package contents: Router ×1, Power Adapter ×1, Ethernet Cable ×1, Quick Start Guide ×2.



- Power off the modem, and remove the backup battery if it uses.
- Make sure that the router is close to a power outlet and near Ethernet cables for wired computers.
- Place the router horizontally and orient the antennas vertically.
- Images may differ from the actual product.

LED and Buttons

LED Patterns

LED Status		Device Status
	Solid green	Power on
Q	Off	WAN port is unplugged
	Solid red	Internet disconnected
	Flashing red	Mesh networking is in progress
	Solid green	Connected to the Internet
[11]	Solid green	LAN port is connected
-	Solid areen	Wi-Fi (2.4 GHz/5 GHz) is on

Reset Button

Press and hold the button for more than 5s to reset the router to its factory mode.

WPS/MESH Button

When the Mesh network is enabled, press the button for 1 s to start the Mesh process.
When the Mesh network is disabled, press the button for 1 s to start the WPS process.

When the Mesh network is disabled, press the button for 1 s to start the WPS process.
Mesh networking is turned on by default. You can log in to the router management platform to disable it.

Set Up the Network

Method 1: Use a Web Browser

- 1. Connect your device to the router wirelessly or with an Ethernet cable.
- The default Wi-Fi network name (SSID) is printed on the label at the bottom of the
- For security, change to a unique SSID and assign a password.



3. Follow the on-screen instructions to set up the Internet connection.

 Launch a web browser. Key in http://imouwifi.net in the address bar. Read and accept the agreement and click Try Now.



Method 2: Use the Imou Life App

Download the Imou Life App.







- 2. Open the Imou Life App and log in.
- f you are a new user, please register an account first.

3. Add your devices. Follow the instructions on the app to complete the setup and connect to the internet.



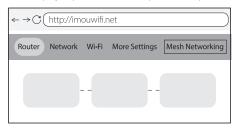
Mesh Network

This router supports mesh network.

A mesh network can be configured with one main router and multiple satellite nodes. The main router is the router you connect to the modem or the Internet access port.

Method 1: Via a Web Browser

Visit http://imouwifi.net, and log in with your ID and password. Click Mesh Network at the upper right coner and follow the step-by-step instructions to complete the setup.



Method 2: Use the WPS/MESH Button

- 1. Plug in all routers and power them on.
- Position the satellite nodes and the main router within 3 meters (9.84 ft).
- 2. Press the WPS/MESH button on the main router to enter mesh networking process. Wait until indicator flashes red.
- 3. Press the WPS/MESH button on the satellite nodes within 2 minutes for them to establish a connection with the main router. Once connected, the *a* indicators will turn off.
- If you need to group multiple satellite nodes, please repeat step 2 and 3 for each of the nodes.
- Mesh networking support up to 4 satellite nodes.

Q1: What should I do if I can't access the router's management page?

- Reboot your router and try again.
- Check your Wi-Fi connection.
- Use another Web browser such as Google Chrome.
- Restart vour device

O2: What should I do if I can't access Internet?

- Reboot your modem and router, then try again.
- Check the Internet is working. With an Ethernet cable connecting the modem to the computer directly.

Q3: What should I do if I forget my Web management page password?

- Check the Web password on the label at the bottom of the router. When the router is power on, use a pin to press and hold the RESET button on the back until the LED blinks. Then the password will restore to the default that marked on the label.

- Q4: What can I do if my Wi-Fi devices cannot connect over Wi-Fi to the router?
- Please try to check:

If you failed to address the problem, you can reset the router to factory default settings.

- You have enabled the router's SSID network and it displays in your Wi-Fi client's scanning list.
- You have entered the correct Wi-Fi password when connecting your devices to the Wi-Fi network.









