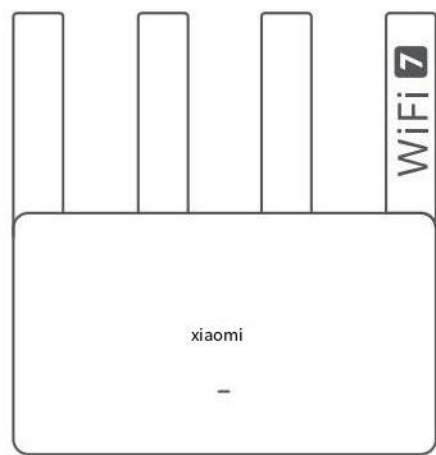


# Packing list

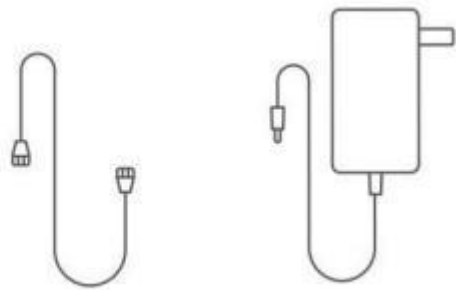
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Xiaomi Router BE3600 2.5G Version



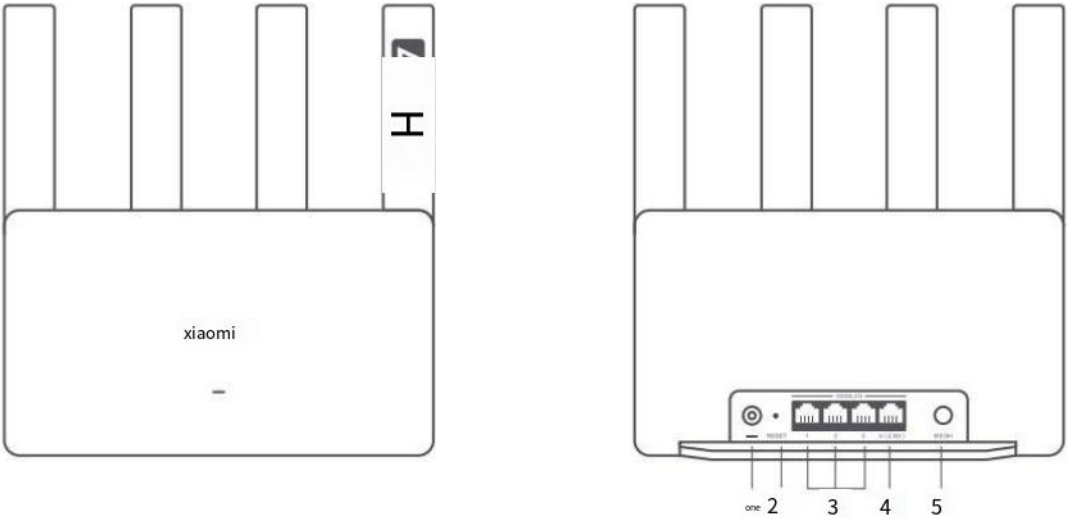
specification



Net cable

adapter

# Product introduction



Serial number	Name	Use
	Power port	For connecting the power adapter
2	RESET button	Restore router factory Settings
3	1G network port	A network port with a maximum rate of 1Gbps, which can be used as a WAN or LAN port (automatic identification)
4	2.5G network port	A network port with a maximum rate of 2.5Gbps, available as a WAN port or LAN port (automatic identification)
5	MESH button	Networking with a router * that supports Xiaomi Mesh functionality

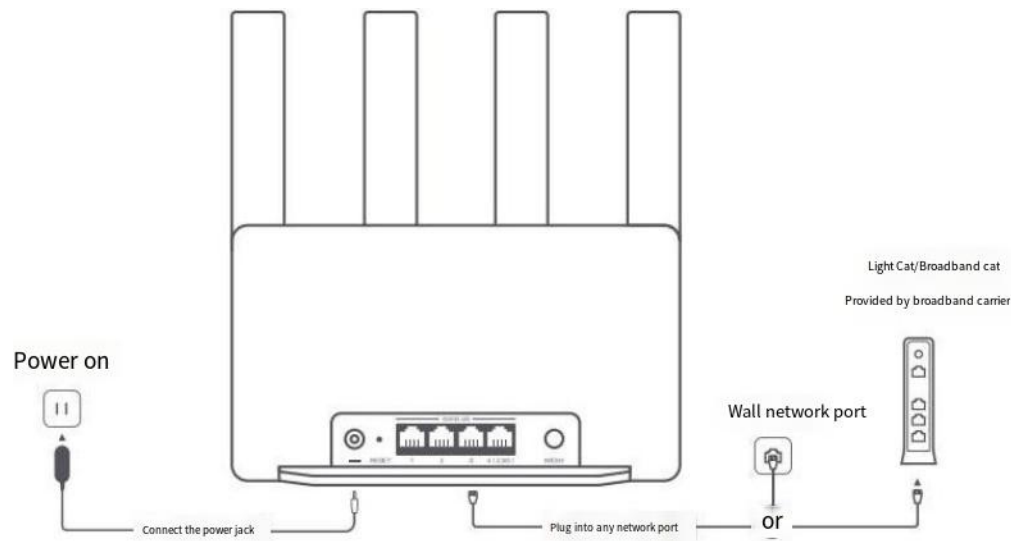
You can visit the [Xiaomi Mall](#) to check the product models and versions supported by Xiaomi Mesh.

Extinguish	Unconnected power
Steady orange	The system is starting up or the network is abnormal
Orange Breathing	Boot complete, system to be configured
Blinking orange	The Mesh is being connected to the main route or the system is being upgraded
Steady blue	Normal operation
Blue Breath	When a configurable Mi Mesh node device is found, blink for 2 minutes without networking operation, it will automatically return to steady on
Blinking blue	A lower-level node is being connected

Internet access configuration

First, connect the network cable

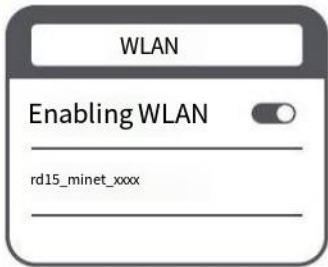
Please power on the router and connect any of its network ports to the wall socket or the LAN port of the optical network terminal (ONT) / broadband modem. The optical network terminal (ONT) / broadband modem is provided by the broadband operator. If it is not provided, the incoming network cable should be directly connected to any of the LAN ports on the back of the router.



The second step is to  
set up internet access.

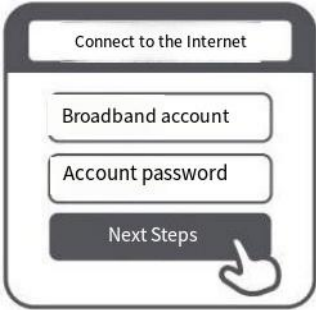
1. Connect your mobile phone or computer to Wi-Fi (no password required). The Wi-Fi name is on the label at the bottom of the router.

At this point, the page will automatically jump to the internet access guide page. (If there is no jump, please open the system's built-in browser and enter miwifi.com.)



Please wait until the indicator light turns orange and starts to breathe, then search for and connect to Wi-Fi.

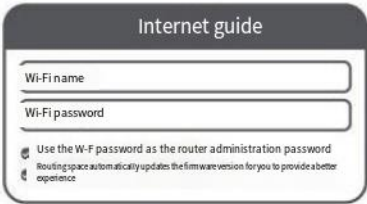
2. Please enter the account and password provided by your broadband operator and click Next. (This step may be skipped depending on your internet access method.)



If you forget your broadband account password, you can contact your broadband provider to obtain it. Here are the customer service phone numbers of some common broadband providers:

China Telecom Broadband Customer Service: 10000  
China Netcom Broadband Customer Service: 96007  
China Unicom Broadband Customer Service: 10010  
Great Wall Broadband Customer Service: 95079 China  
Mobile Broadband Customer Service: 10086

3. Set a new Wi-Fi password and management password. You can use the Wi-Fi password as the management password at the same time.



Note: If the Wi-Fi configuration has been modified, the Wi-Fi module will restart after this step is completed. There may be a brief period when Wi-Fi cannot be detected. Please try searching for Wi-Fi again later.

# IPV6Setting

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1. Open the browser, enter miwifi.com, and input the password to access the router management page.
2. Click on "Common Settings" > "Internet Settings", and follow the page instructions to modify the IPv6 function and IPv6 firewall configuration. Note: The IPv6 function of this product is enabled by default.

Product Name: Wireless  
Router

Product Model:  
RD15

Manufacturer: Beijing Xiaomi Electronics  
Product Co., Ltd.

Address: Room 802, 8th Floor, Building 5, No. 15, Chuangke 10th Street, Beijing  
Economic-Technological Development Area, Beijing    Service Hotline: 400-100-  
5678

Service website:  
[www.mi.com/service](http://www.mi.com/service)

Note: The model parameters and safety information of this product are  
displayed in the instruction manual and at the bottom of the product device.

# Mi Home APP Management

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For a better experience, it is recommended to manage the router using the Mi Home APP.

1. Connect your mobile phone to the Wi-Fi of the router.
2. Open the Mi Home app and log in with your Xiaomi account.

Note: You can scan the QR code below with your mobile phone or search for and download the Mi Home APP in the app store.



3. Follow the prompt box that pops up automatically to complete the binding.

# Xiaomi Mesh Networking

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If you need to cover a larger area with your network, you can purchase multiple routers that support the Xiaomi Mesh function and follow the steps below to set up a Mesh network. The product models and versions that support Xiaomi Mesh function are subject to the official Xiaomi Mall website.

# Operatio n process

The following operation procedures are all based on the Xiaomi router BE3600 2.5G version as the main router.

Method 1: Networking  
via Mi Home APP

1. Click on the Mi Home APP.
2. Enter the "Mesh Network Devices" page of the main router.
3. Click on [Add Node].
4. Complete the network setup according to the prompts provided.

方法二: MeshKey  
networking

1. Please place the sub-router near the main router and connect it to power.

Note: Ensure that the distance between the main router and the sub-router is greater than 1 meter; otherwise, the two routers will interfere with each other and affect the distribution network.

After the sub-router is fully started, the main router will automatically detect it, and at the same time, the indicator light will start to breathe in blue.

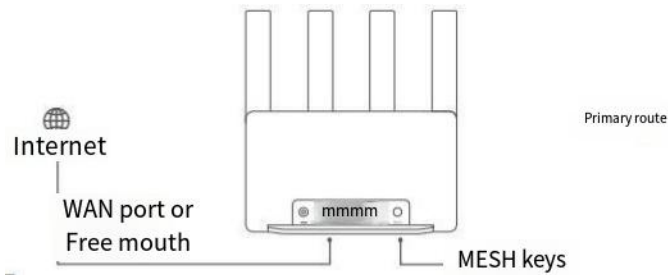
Note: If the sub-router has been configured, please press and hold the RESET button for 5 seconds to restore it to the factory settings first.

3. Press the MESH button on the main router briefly. The indicator light of the main router will start to flash blue, entering the networking process.

4. Wait for the indicator light of the sub-router (for single-light products) or the Internet indicator light (for dual-light products) to turn solid white or blue, which indicates that the setup is complete.

The network connection was successful.

5. Place the sub-router at the location where Wi-Fi coverage is needed and power it on.

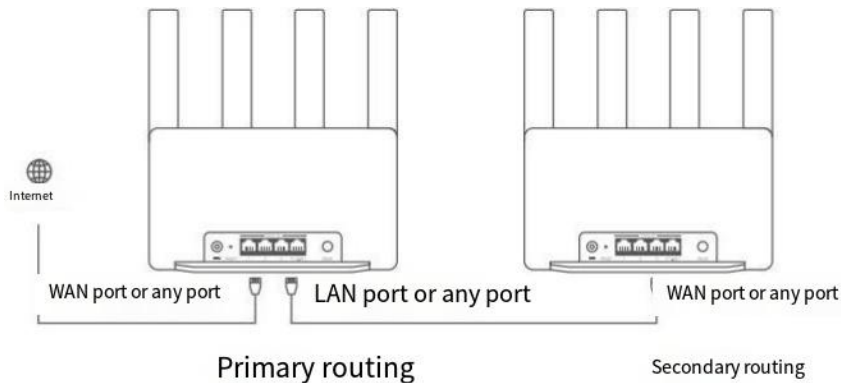


1. Please place the sub-router at the location where Wi-Fi coverage is needed and plug it in.

2. Connect the WAN port of the sub-router (or any port if there is no WAN port) to the LAN port of the main router (or any port if there is no LAN port) with an Ethernet cable. The indicator light of the main router will start to flash blue, and the networking process will begin.

Note: If the sub-router has been configured, please press and hold the RESET button for 5 seconds to restore it to the factory settings first.

3. Wait for the indicator light of the sub-router (for single-light products) or the Internet light (for dual-light products) to turn white or blue and stay on constantly, which indicates that the networking is successful.





Q&A

Why can't I get online even though I have completed the Internet settings?

1. Confirm whether you can search for the Wi-Fi network of the router with your mobile phone. If you can't find it, please make sure the router is powered on and has completed its startup.
2. Use your mobile phone to find and connect to the router.
3. Visit the website [miwifi.com](http://miwifi.com)
4. Try to fix it according to the network diagnosis results.

② How can I restore the router to its factory settings?

1. Make sure the router has completed its startup.
2. Press and hold the RESET button on the router for more than 5 seconds.

Note: Release the RESET key when the indicator light turns orange.

3. After the router restarts successfully, the reset operation is completed.

Note: After resetting the router, it will revert to the factory settings. You need to reconfigure the router accordingly.

③ What should I do if I forget the router's administrative password?

If no special settings are made, the management password will be the same as the Wi-Fi password. Please try to log in. If the problem persists, it is recommended to restore the router to factory settings and set up the internet connection again.

Router Performance Failure Table

name	Performance glitches
Wireless router	After the product is started, the indicator shows orange steady on for more than two minutes without breathing
	After the product is powered on, it cannot be started or the indicator light is not bright
	Function keys of the product do not work properly
	The Internet cannot be set after the product is started
	The product cannot connect to Wi-Fi after startup