

Wi-Fi 7 BE3600 Router

User Guide

Dual-Band Wi-Fi 7 Router

Port Description

LED Indicators Description

LED	
1. System Boot-Up/INTERNET light	Solid red.
2. After Boot-Up	
A. Internet Connected/INTERNET led	Solid green.
B. Internet Not Connected, INTERNET led	Solid red.
C. WAN Port Connected, WAN led	Solid green.
D. WAN Port Not Connected, WAN led	Off.
E. LAN Port Connected, LAN led	Solid green.
F. LAN Port Not Connected, LAN led	Off.
G. WiFi Activated/WiFi led	Solid green.
H. WiFi Disabled, WiFi led	Off.
I. MESH/WPS Active, WiFi led	Green Flashing.

I 、 Preparations

1) Connect the broadband Ethernet cable to the WAN port. Plug in the power. During startup, the INTERNET LED will be solid red. Once ready, the WAN and WiFi LEDs will be solid green.

2) Connect your computer or phone to the router's WiFi. Check the bottom of the router for the WiFi name "Be3600-XXXX" or "Be3600-XXXX-5G".

3) Open a web browser and enter the default login address "192.168.2.1". Please check the bottom label of the product for the default password. As shown in Figure 1, click the "Login" button to access the device management interface.

Figure 1

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II 、 Network Settings

1) Enter the Network Settings page and click on Internet Access Method (PPPoE, DHCP, Bridge, Static). Select the correct access method according to the broadband information provided by your ISP, as shown in Figure 2. After configuration, click "Save".

2) Enter the WiFi Settings page and modify the WiFi name and WiFi password according to the on-screen prompts, as shown in Figure 3. After configuration, click "Save".

3) After network configuration is complete, you can confirm whether the network is correctly configured through the following information: A. Enter the main page, and the network topology diagram shows uplink and downlink traffic, and the "WAN IP Address" displays the correct IP address (as shown in Figure 4). B. The INTERNET LED is solid green. C. Devices connected can normally access the Internet.

Figure 2

Figure 3

Figure 4

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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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User Manual Instructions:

1 、 Dimensions: 65x95mm (finished size);

2 、 Material:90g Offset Paper;

3 、 Printing: Double-sided black printing;

5 、 Font:Microsoft YaHei UI

6 、 Binding: Accordion fold, with no printed crease lines;

7 、 All products must conform to RoHS and WEEE regulations.

4) Reset the management password as shown in Figure 5. After configuration, click "Save".

Figure 5

5) Configure the Guest WiFi settings as shown in Figure 6. After configuration, click "Save".

Figure 6

6) Configure Wireless Repeater Function, as shown in Figure 7. Specific configuration process: Open Repeater -> Click "Scan for Wi-Fi Networks" -> Select the wireless network to connect -> Enter the password -> Click "Connect"

Figure 7

Common Issues

1. What should I do if my router can't connect to the internet?

Answer: 1) Ensure the router is properly connected to power and the WAN port is connected to the broadband Ethernet cable. Confirm the router has fully started up.

2) If your computer is connected to the router via Ethernet, check the wired connection and ensure your computer is set to automatically obtain an IP address.

3) Ensure devices like smartphones are within the signal range and connected to the router's WiFi network.

4) If the router hasn't been set up or if there are configuration errors, reset the device and configure it according to the user manual.

2. What should I do if I forget the login password for my router's management interface?

Answer: First, try to log in using the login password on the router's bottom label. If you can't log in, reset the router to its factory settings and reconfigure it.

3. How to Restore the Router to Factory Settings?

Answer: Plug in the router and wait for a moment until it completes the startup process. Use a needle-like object to press and hold the RESET button on the router for more than 6 seconds. Release the button when the indicator light goes off. After the router restarts, it will be able to connect to the network normally, indicating that the factory settings have been restored.

Note: After restoring the factory settings, you will need to reconfigure the router.

4. How to use the WPS connection function of the router?

Answer: 1) When using for the first time, please log in to the management interface, go to Wireless Settings -> WPS Mode and select "PBC".

2) Click "Connect" or press the WPS/MESH button on the router. Within 2 minutes, turn on the WPS connection on your mobile or other WiFi devices to initiate the standard WPS negotiation and connect them to the router's WiFi network.

Note: Some mobile phones support this feature. You can search for WPS in the phone settings.

5. Does the router support dual-band integration? How to connect to the router's 5GHz WiFi?

Answer: The router supports dual-band integration, which is disabled by default.

Follow these steps:

1): Connect your device to the router's WiFi.

2): Enter "192.168.2.1" in your browser to access the router's management page. Go to Wireless Settings -> WiFi and enable the "5G Preferred" option. Click Save. This will unify the 2.4GHz and 5GHz WiFi names. You can change the unified WiFi name and password as needed. After saving, connect to the new WiFi name with the password to access the Internet. The router will automatically prioritize the faster 5GHz signal.

To always connect to 5GHz WiFi, disable the dual-band integration and give the 2.4GHz and 5GHz networks different names.

Important Notes

Safety Precautions During Installation and Use

During thunderstorms, unplug the device from power and remove the power cord and Ethernet cable to avoid lightning damage.

Place the device on a stable work surface in a well-ventilated area, away from direct sunlight.

Storage, Transportation, and Usage: Keep the device dry. If liquid spills inside, unplug it and contact an authorized service center.

Use only the provided power adapter and accessories. Keep the power plug clean and dry. Avoid using damaged or worn-out cords.

Do not allow children to use the device without supervision. Keep the device and small accessories out of children's reach to prevent choking hazards.

If any abnormal conditions occur, such as smoke, unusual noise, or strange odors, immediately stop using the device, unplug it from the power source, and remove the power plug.

Leave at least 10cm of space around and above the device for ventilation. Keep it away from heat sources or open flames.

Do not place any objects on the device or the power plug. Do not cover the ventilation openings on the device.

Before cleaning, turn off the device and unplug it from the power source. Use a soft, dry cloth to wipe the device's exterior.

Do not disassemble the device yourself. If the device malfunctions, contact an authorized service center.

If the device is used for an extended period, the casing may warm become. This is normal and the device will continue to function properly.

This product uses an external power adapter as the disconnect device from the electrical supply. When plugging in or unplugging the adapter, handle it safely and avoid contact with high voltage. The disconnect device should be easily accessible and convenient to operate.

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