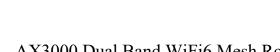
NM3015

Quick Installation Guide



AX3000 Dual Band WiFi6 Mesh Router

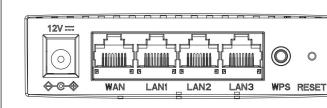
■ NM3015 x 1 Power Adapter x 1

Power

Package Content

- Ethernet Cable x 1
- Quick Installation Guide x 1

Ports and indicators





Wi-Fi

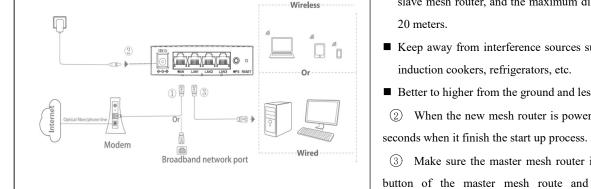
WPS/Mesh

Connecting the master mesh router

- 1) Take out the router from the box. Connect one end of the network cable to the Modem or broadband network port, and the other end of the network cable to the WAN port of the router.
- 2) Use the power adapter included in the package to connect NM3015 to the power socket. Wait for about 60 seconds. The system finishes the start up process and the Wi-Fi LED indicator lights blue.
- (3) Connect the mesh router to your wireless or wired device. Wireless: You can find your SSID and wireless password on the device label.

Wired: Use the Ethernet cable to connect a LAN port of the mesh

router to your computer.



Add a slave mesh router

1) Power on a new mesh router. Place it in the wireless coverage of another mesh router. The best distance is not more than 20 meters.

■ Do not exceed two walls between the master mesh router and the

Please refer to the following suggestions:

slave mesh router, and the maximum distance should not exceed 20 meters.

- Keep away from interference sources such as microwave ovens, induction cookers, refrigerators, etc.
- Better to higher from the ground and less obstructions around.
- ② When the new mesh router is powered on. Wait for about 60
- 3 Make sure the master mesh router is online, press the WPS button of the master mesh route and the slave mesh route successively, then the Wi-Fi indicator and WPS indicator will start blinking.
- (4) About 2-5 minutes later, the WPS indicator of the master mesh router and the new mesh router will go out, and the Wi-Fi

indicator will turn white, meaning that the network is successful. Note: If you want to add another new set of mesh router, please repeat the above steps.

LED Indicator and Explanation

| Name | Status | Explanation |
|-------|--------------|----------------------------------|
| Power | On | The router has been turned on. |
| | Off | The router has not been turned o |
| Wi-Fi | Solid red | The router is off-line. |
| | Blinking red | Mesh networking is under way. |
| | Solid blue | The router is on-line. |
| WPS | Off | Connect the device successfully |
| | | through the WPS function, or the |
| | | mesh network is successful. |
| | Blinking | The device is being connected |
| | | through WPS function, or Mesh |
| | | networking is under way. |
| | | |

Reset

Button Explanation

Explanation Name WPS Press the button to build mesh network. Hold down the WPS button for about 5 seconds

and release it to use the WPS connect the device. Hold down for about 6 seconds to restore the factory settings.

FAQ O1: How can I remove a mesh router from my Wi-Fi mesh

network? A1: You can remove your router from your network by restoring it to factory settings.

Q2: How to restore my mesh router to factory settings?

about 6 seconds. The LED indicator light will go out. Then the router will restart automatically and restore to factory settings. FCC Statement This equipment has been tested and found to comply with from that to which the receiver is connected. the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide for help. 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 20 cm from all persons. determined by turning the equipment off and on, the user This device complies with Part 15 of the FCC Rules.

A2: With your router powered on, hold down the reset button for

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

- Consult the dealer or an experienced radio/TV technician

FCC Radiation Exposure Statement This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least (2) this device must accept any interference received, including interference that may cause undesired operation.

Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

Caution! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.