



AX1800 Dual Band Wi-Fi6 Router
UNR030Z

USER MANUAL

1. Safety precautions

Please follow the interface instructions in the manual to connect the device, and read the following safety precautions carefully.

- Please use the supplied standard power adapter .
- In rainy weather, please disconnect the power cord of the device and unplug other cables connected to the device. Avoid damage to the equipment by lightning strikes.
- Please place the device in a ventilated and dry place to avoid direct sunlight.
- . Do not place the device near heat or water sources.
- . When placing the device, please keep away from electrical appliances with strong magnetic fields or strong electric fields, such as microwave ovens, refrigerators, etc.

2. Installation list

1. Host 1
2. 1 power adapter
3. User manual 1 copy

3. product description

- 1- PON port, 4 Ethernet ports, 1 voice port, 2 USBHosd ports,
- . Support IEEE 802.11a/b/g/n/ac/ax wireless
- GPON terminal complies with Gigabit Passive Network (G PON) ITU-T G.984.X specification

4. Quick start

1. Web interface login

- 1) Log in to the website 192.168.1.1 to enter the login interface
- 2) Enter the user name and password on the network management label, and log in to the web interface
- 3) Go to the web homepage and start your family journey

2. wifi connection

Wifi initialization (initial use and after reset) user name and password see label

The Wifi account password can be notified to the web interface and app for setting and query.

Please enter the web interface login or app application instructions to view and set the information.

5. Frequently Asked Questions

1. Question: Why are all the indicator lights off?

Check the connection between the power adapter and the power socket

Check if the power switch is on

2. Question: Why is the network port indicator light off?

Check the connection between your gateway device and your computer or hub/switch

Check the health of your computer or hub/switch to make sure they are functioning properly

Check whether the network cables you connect to the gateway device and other devices are normal

3. Question: Why can't I access the Internet when the network light is on?

Make sure that the following information is entered correctly: PPPoE user equipment/password; Password for broadband injection grid If the solution cannot be solved, please contact the operator in time.

4. Question: Why can't I open the configuration page of the gateway device?

Follow the steps below to check the connection between the computer and the gateway device:

Click "Start" → "Run" (enter the Ping command) → Ping 192.168.1.1 (the ip address of the product)

If you cannot reach the gateway device, please check the following configuration:

The type of network cable; the direct connection between the gateway device and the computer; the TCO/IP settings of your computer, and confirm whether the default IP address of the gateway device has been modified. If you forget the modified IP address, please restore the device to the factory default settings before configuring.

5. Question: How to restore the factory default after wrong configuration?

Press and hold the "Reset" button for about 10 seconds, the gateway device will be restored to factory defaults

The default IP address of the gateway device is: 192.168.1.1

The default common username and password are the username and password on the label on the shell of the gateway device

Product warranty terms

Terms of Service

From the date of purchase, a 12-month free warranty for the failure of the host and power supply

Precautions

1 During the health care period, if there is a malfunction according to the user manual and proper use, the user can replace it with free maintenance.

2 During the warranty period, when the sister "insures the production of crystals, please bring the Yanfan.atlIR cap to fix the tank and keep it.

3. Please note that in the following cases, even within the warranty period, it will be charged for maintenance.

1. Malfunctions and damages caused by improper use or misoperation {that is, not in accordance with the user manual}.

2. Malfunctions and damages caused by unauthorized handling, modification, disassembly and others considered to be the responsibility of the user•

3. Failure due to external reasons.

4. If you fail to show or the product reimbursement certificate shown is inconsistent with the product or falsely recorded, we are not responsible for free warranty

5. Incomplete product identification, such as damaged barcodes.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Statement:

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.

The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.