Remark	Description	Editor	Date

封面

封底

正面

反面

HT-360AXI Router

Cutting-edge WiFi 6 (AX) router, engineered for a powerful and seamless online experience with support for speeds of up to 2.5G, setting a new standard for connectivity. With its advanced technology and high-quality components, this router ensures lightning-fast speeds and incredibly low latency, guaranteeing that all your online activities, from streaming to gaming, are smooth and uninterrupted. Say goodbye to buffering and lag, and embrace a top-tier surfing experience with quality WiFi 6 (AX) router.

GPON Access | 2.5G LAN Port | 1G LAN Ports | WiFi 6 AX | FxS

Package Contents:

Router HT-360AXI | Power Adapter | LAN Cable | Phone Cable | Quick Installation Guide

LED Indicators:

Not connected to the Internet | Connected to the Internet with WiFi OFF | Router Booting Up | Connected to the Internet

HT-360AXI

Quick Installation Guide

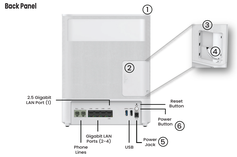


Connect the Hardware

1. Place your HT-360AXI router.
2. Remove the GPON case cover by pushing it to the right side.
3. Connect the fiber cable to the GPON port on the router.
4. Route the fiber cable through the designated area and close the cover.
5. Connect the supplied power adapter to the router and a power outlet.
6. Turn on the router by pressing the power button and wait approximately one minute until the router finishes the initial startup.
7. Download the HomePass® by Plume app and launch it. Follow the instructions in the app. In the app, you will be able to manage your wireless home network, including configuring the name and password of your Wireless Network (SSID), and enjoy cyber protection and much more.



Back Panel



FCC Regulations:

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.

This device 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 radiated 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.

FCC Note:
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information

This device meets the government's requirements for exposure to radio waves.
This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20 cm during normal operation.

折痕线, 无需印刷

NOTES(技术要求）:

1.Dimension after folding(折叠后尺寸)：150*150mm
2.Print colour(印刷颜色):4Colour printing (四色印刷).
3.Material(材质)：128g copperplate paper(128g 铜版纸).
4.Coating(表面处理)：Matte lamination（双面耐刮花哑膜)
5.Binding process(装订工艺)：Paper folding(折页)——对折
6.Output lpi(输出网线)：200 lpi.
7.Tolerance(公差)：L(长)*W(宽):±1mm.
8.Raw materials and the corresponding post processing should meet requirements defined in the T&W Environmental Protection Technical Standards.
(原材料及后处理工艺均能满足我司《环保技术标准》要求).

DIM \ TOL±				
RANGE	C1	C2	C3	C4
0~6	0.1	0.1	0.15	0.2
6~30	0.2	0.3	0.4	0.5
30~80	0.25	0.5	0.9	1.2
80~180	0.3	0.8	1.2	1.5
180~315	0.5	1.3	1.8	3
315~500	0.7	1.5	2.5	4
500~800	0.9	1.8	3	5
ANG.TOL±	0°~30°/0.1°		30°~60°/0.3°	60°~90°/0.5°

CUSTOMER: Heights		T&W 同维 SHENZHEN GONGJIN ELECTRONICS CO., LTD.				
TITLE: QUICK INSTALLATION GUIDE		MODEL: HT-880BE			PART NO: 610000013160	
UNIT'S	mm	VER:	V01	DRAW	郭海涛	DATE: 20230810
MAT'L	/	SCALE	N/A	CHECK	赵 柳	
FINISH	/	SHEET	1/1	PDE	N/A	