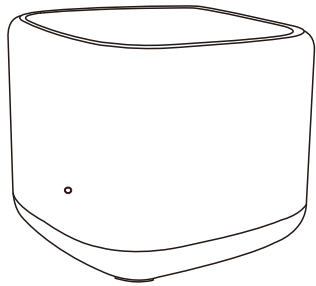


802.11AX 1800M Wireless MESH Router Quick Installation Guide

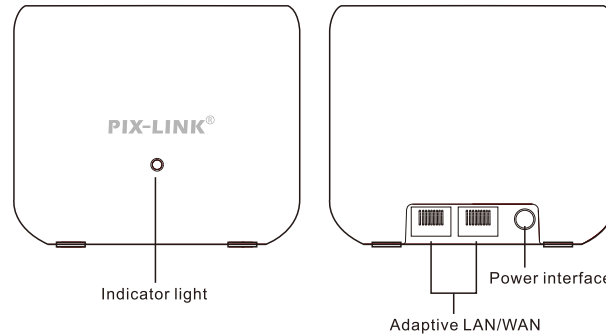


Applicable Model: LV- WMS07

VER1.0

Product Description

PIX-LINK 802.11AX 1800M Wireless MESH Router products provide effective solutions for indoor wireless network coverage. This installation manual is applicable to the following models: LV- WMS07



LED Explanation

LED	Status	Indication
LED	Off	No power supply or LED is turned off or the system is abnormal
	Red On	System starting
	White Blinking	Network abnormal or MESH failed
	White On	Network normal or MESH successful
	White Flashing 120s	MESH connecting
	White Super Flashing	Restore factory Settings

Ports and Buttons

Power Interface	Connect to power
Reset	Press and hold the button for more than 5s system set factory default
Mesh	The controller and agent successively press the buttons for Mesh connection
LAN/WAN	Connect to computer, optical modem or external network

Software configuration

1、 Connection

Connect your computer or smartphone to network : PIX-LINK-AX6, password-free by default. Specific details can be viewed on the label on the back of the router. If the connection is not successful, check the wireless name and try again.

AX1800 Wi-Fi MESH ROUTER
 Model:LV-WMS07
Wi-Fi Network Name(SSID):PIX-LINK-AX6
IP Address:192.168.7.1
Default Access:http://wifi6.pix-link.net
Input:12V==1A

MADE IN CHINA

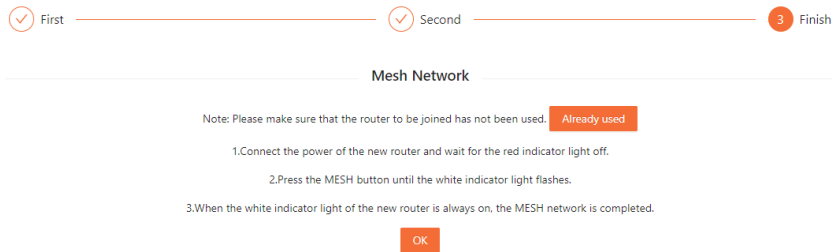
2、 Login

1、 Launch your Web browser and enter <http://192.168.7.1> or wifi6.pix-link.net in the address bar to go to Create Admin Password page. Select the language according to your situation, create an administrator password, and click Apply.

2、 Enter the Wan Quick Setting, select the Internet access method, fill in the host name, and click Next.

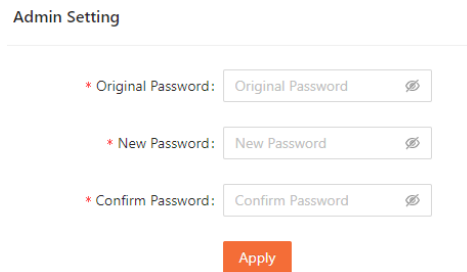
3、 Enter the WLAN Quick Setting, set the dual frequency in one, SSID and PassPhrase, check the 802.11AX mode, click OK.

4、 Enter the Mesh network prompt and click OK.



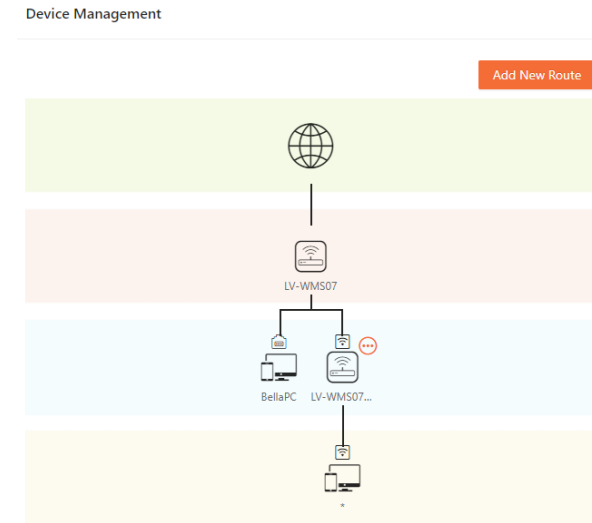
5、 For network security considerations, it is recommended to set the password to 5-32 characters after the first login. You can also set a new password through System Management-->Admin Setting.

Note: In the subsequent login process, please directly enter the modified password to log in.



3、 Mesh Network

Make sure that the router to be joined has not been used. If it has been used, just restore the factory settings. Power on the router to be joined until the red indicator light off; press the Mesh button of the router and the router to be joined until the white light flashes quickly. The Mesh network is completed when the white indicator light of the new router is always on. The Mesh topology can be viewed on the Device Management page.



Frequently Asked Questions

★ 1. Can't open the admin interface?

Please check from the following aspects:

- Please make sure the computer is "automatically obtained IP address".
- Make sure that the computer is connected to the port of the device and that the system indicator light is on or slow flashing in white.
- Please open Internet Explorer, select "Tools" → "Internet Options" in the menu bar, and then click the "Connect" button. Make sure you select Never Dial-Up Connection and click LAN Settings to make sure all options are unchecked.
- Please close and reopen your browser, or try a different browser (such as Firefox, Google).
- If the problem cannot be solved after the above operations, please restore the router to factory settings and operate again.

★ 2. What if mobile phones, tablets and laptops don't have access to the Internet when use wireless?

Please check from the following aspects:

- Please make sure the wireless function of your device is in normal state, if the wireless switch is turned on, you can search for the wireless signal.
- Please make sure that the selected wireless name and wireless password are correct during wireless connection (case sensitive).
- If the problem cannot be solved after the above operations, please restore the router to factory settings and operate again.

★ 3. How to restore factory settings?

- When powered on, press and hold the "Reset" button on the device for 5s. Or restore the factory settings of the agent on the device management page of the controller.

Note: After restoring the factory settings, the all configuration parameters of the router will be cleared, and the router needs to be reconfigured.