

YINUO-LINK®

Quick Installation Guide & Warranty Card

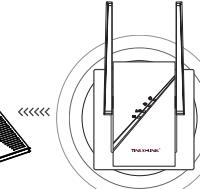
AX1800 Wi-Fi 6 High Power Range Extender

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MODEL
Y5

1. Power On
Plug the extender into a power outlet next to your router. Its Power LED turns solid on.
Note: For safety, only plug the extender in the direction as shown below.



2. Set Up
① Use cellphone to search and connect the Wi-Fi from the extender. (5G-supported devices can be connected.) (SSID: Y5 + 2.4G/5G+the last four digits of the MAC address.)
In order to better complete the settings, it is recommended to connect to 2.4G settings.

AX1800 Wi-Fi 6 High Power Range Extender
Model Y5
Input: 100-240V~50/60Hz 0.1A
Login Address: 192.168.100.1
Login Password: admin
2.4G SSID: Y5_2.4G_0245
5G SSID: Y5_5G_0245
MAC: A08CF2010245
FCC ID: 2A66JY5
No Warranty After Disassembly
RC RoHS
MADE IN CHINA

LED Explanation:

LED	Status	Indication (For Range Extender Mode)
(Power)	Solid Green	Powered on
	Solid Green	The extender is starting
2.4G	The solid green after the light is off	Start-up complete
5G	Flashing Green	Connection is in progress
Wi-Fi (Range)	Flashing Red	In configuration
	Solid Red	Configuration complete
	Solid Green	Network expansion successfully

3. After connected to Wi-Fi, cellphone will automatically access to the Quick Setup Wizard, if not, enter <http://ynlogin.com> or <http://192.168.100.1> in the web browser address bar, and then create a password to login.



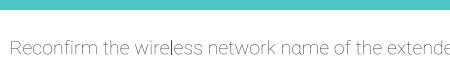

4. The extender will automatically scan the surrounding 2.4G/5G wireless networks. It is recommended to select the superior router/AP 5G network. (The scanning priority is 2.4 signal from strong to weak, and then 5G signal from strong to weak)




5. Enter the superior router/AP wireless network password, click Next.




6. Confirm the wireless network name of the extender need to be changed, click Next.




7. Reconfirm the wireless network name of the extender and click Start Connect.



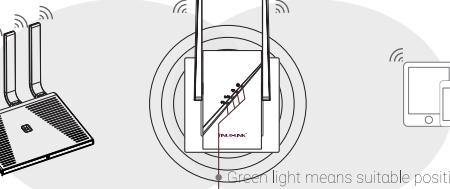
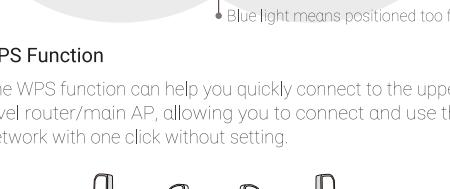
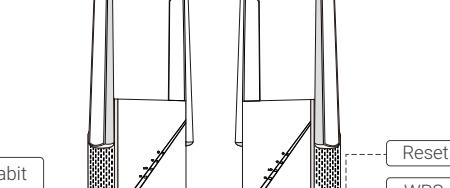
8. Follow the prompts and observe the status of the extender light. If it is blue or green, it means successful.



9. Exit the browser, search the new wireless network name just expanded, and enter the password to connect Wi-Fi.



4. WPS Function
The WPS function can help you quickly connect to the upper-level router/main AP, allowing you to connect and use the network with one click without setting.


Tips:
① Please always put the extender in a spacious and barrier-free position.
② Press the WPS button of the upper-level router/main AP for 1 second (please note that the upper-level router/main AP needs to support WPS function). Then press the WPS button of the extender for 1 second within 30 seconds (you can also press the WPS button of the extender for 1 second first, and then press the WPS button of the upper-level router/main AP for 1 second within 30 seconds).
③ Wait for a while, the extender will flash red light slowly for 30 seconds (in obtaining superior routing information) → The red light is solid on for 30 seconds (configuration complete).
④ During the connection process, the extender will give you priority to connect to the 5G network signal of the upper-level router/main AP device. If the upper-level router/main AP does not support 5G, it will automatically switch to the 2.4G network signal for connection.
⑤ After the connection is successful, the green light of the extender is solid on (if the signal between the current extender and the upper router/main AP is weak, the blue light is always on). At this time, you can directly connect to the network of the upper-level router/main AP through the extender, and the password is the same as the password set by the upper-level router/main AP.

FAQ:
What should I do if I cannot access the Quick Setup Wizard?
Try to put the cellphone/PC closer to the extender, and double check the Wi-Fi/wired function is enable, ensure the cellphone/PC is connected to the wireless/wired network from the extender. If you are using PC, make sure that system is set to automatically obtain IP address.

How to reset the extender to factory default settings?
Press and hold the RESET button for about 5 seconds in the power-on state and release the button. And the extender will restore to default factory settings. Enter <http://ynlogin.com> or <http://192.168.100.1> in the web browser address bar, select Device Management-Restore Factory Settings.

What should I do if the signal from the extender cannot be found after expansion?
By default, after configuration, the extender model is the SSID of superior router (SSID_ext_2.4G/5G). If you modify the wireless

Tips:
① Please always put the extender in a spacious and barrier-free position.
② Microwave ovens/bluetooth devices/refrigerators will seriously interfere with wireless signals. Please keep the extender away from the above devices.

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What should I do if I cannot access the Quick Setup Wizard?
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Product Warranty Card
1. Below following cases, it is out of the warranty scope. YINUO-Link can provide paid services, Please note:
The return/warranty period was exceeded. Failures to install, use, maintain or keep the product according to the instructions.
Alter without authorization. Tear up product bar code.
Without YINUO-Link authorization, modify the inherent Settings of the file or unauthorized dismantling repair.
Damage to the product caused by accident or human behavior/

During the free warranty period, the product must be inspected by YINUO-Link.
After the fault is confirmed, the same model or a repaired product with the same performance as the product will be replaced. The replaced defective product belongs to YINUO-Link, the normal product will be returned as it is. Please provide product warranty card for warranty service.

2. Technical support and software upgrade service.
Before you send the product for repair, please call our technical support hotline: 0755-23067966 to identify product failures. You can also send email to support@yinuo-link.com for technical support.

3. YINUO-LINK Provide One-year warranty service.
For more information, please refer to official website of www.yinuo-link.com.

Special Note

Federal Communication Commission (FCC) Radiation Exposure Statement:
When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements. 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 that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

4. Within the scope of national laws and regulations, the right of interpretation and maintenance of this commitment belongs to YINUOLINK CO., LTD.

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