

Connecting to your router's WiFi network

Once the router has connected to a mobile data network, you can connect your computer, mobile phone or other devices to the router's WiFi network to access the Internet. Please refer to the label on the bottom of the router for the default WiFi network name (WiFi Name) and password (WiFi Password).

- When the WiFi light indicator is steady on, WiFi is enabled.
- For added security and to prevent unauthorized access to your WiFi network, you have the option to change the default WiFi network name and password on the web-based management page.

Managing your router

You can manage the router settings using the web-based management page. Please refer to the label on the bottom of the router for the default IP address (192.168.1.1), login and password. More information can be found on the web-based management page.

FAQs

How do I restore factory settings?

With the router powered on, use a pointed object to press and hold the Reset button for about 3 seconds until the indicator light starts blinking. This will restore the router to its factory default settings. You can reconfigure them after the router is restored.

What should I do if I forgot the WiFi password or the login password for the web-based management page?

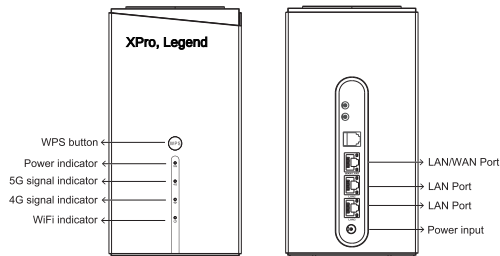
Restore router to its factory settings and use the default WiFi and login passwords to try again.

XPro

XPro, Legend

Quick Start Guide

Product overview



Setup

- 1 Make sure you use the correct SIM card.



mini-SIM(2FF)

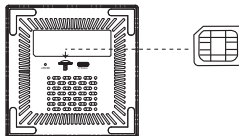


micro-SIM(3FF)



nano-SIM(4FF)

- 2 Insert the SIM card gently into the SIM card slot in the direction shown in the figure below until it clicks.



- To remove the SIM card, gently press the SIM card in until it clicks. The card will automatically pop out.
- Do not insert or remove a SIM card when the router is running as this may affect performance or damage the SIM card.

- 3 Connect the power adapter to the router.

The light indicators will turn on when the router has successfully connected to a network.

5G signal indicator	White: Excellent
	Green: Good
	Red: Poor
4G signal indicator	White: Excellent
	Green: Good
	Red: Poor

What should I do if the 5G signal indicator and 4G signal indicator are off or an Internet connection cannot be established?

1 Check that the SIM card is inserted. Refer to the Setup section for the right size of SIM card and the right way to insert it into the slot. 2 If the issue persists, restore the router to factory settings and try again. 3 Contact your carrier to check if your SIM card is out of service. If it's a new card, check if it has been activated.

What should I do if the Internet speed is slow?

1 Check the 5G signal indicator and 4G signal indicator on the router. If both of them are red, adjust the router's direction or move it close to a window to improve signal reception. 2 If your device is connected to the router over WiFi, adjust your device's position or location to receive a better signal. 3 Switch to WiFi 5 GHz if it is supported by your device. 4 Restart the router and your device, and try again. 5 Check if you have reached your data usage limit for the month. If so, your carrier may be limiting your Internet speed.

How can I connect to the router using WPS (WiFi Protected Setup)?

To connect a WPS-enabled device to your router using the WPS button: 1 Press and hold the WPS button on the router for at least 1 second and then release. The WiFi indicator will start to blink. 2 Enable WPS on your device within 2 minutes to connect to the router's WiFi network.

Why can't I access the router's web-based management page?

1 Ensure that your computer is connected to the router through an Ethernet cable or WiFi. 2 Ensure that your computer is set to obtain an IP address and DNS server address automatically. 3 Restart your browser, or try using another browser. 4 If the problem persists, restore the router to its factory settings.

Does my router support 5 GHz WiFi? How do I connect to its 5 GHz WiFi?

1 Yes. Your router supports 5 GHz WiFi, which is faster and less sensitive to interference. However, it does not penetrate walls as well as 2.4 GHz WiFi and can only be used on devices that support 5 GHz WiFi. 2 If you have enabled the feature that prioritizes 5 GHz on your router, the 2.4 GHz and 5 GHz networks will share the same network name and you will be automatically connected to the faster network. If this feature is disabled, two WiFi network names will be displayed. Connect to the WiFi network ending with "_5G". You can manage this feature in your router's web-based management page.

If you are experiencing any other issues with the router:

- 1 Restart the router.
- 2 Restore the router to its factory settings.

RF warning statement

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

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

Note: 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.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

The device is restricted to indoor use only when operating in the 5150~5350MHz frequency range.