

English

Quick Installation Guide

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1. Product Overview

The Urant Wireless Router is connected to your router wirelessly, strengthening its signal and expanding its coverage into areas that could not otherwise be reached. The device also reduces signal interference to ensure reliable Wi-Fi coverage throughout your home or office. Easy Installation & Quick Position. The extender works with any standard wireless router. Follow the Quick Setup instructions on the extender's web management page. Once the extender is connected to a router, you can relocate it to your preferred location with no further configuration required. The intelligent signal light can help to find the best location.

2. Appearance



Antennas

Used for wireless operation and data transmit. Upright them for the best Wi-Fi performance.

Tips:

1. If this is not the first time setting, please press and hold the RESET button inside the tiny hole for 8 seconds and wait for the WiFi signal function to recover before reset.
2. Successfully set the repeater mode next to the router, and then try to move the repeater to another reasonable position, and the model behind the repeater is stronger.
3. If you need to reset the 1200M Wireless Repeater, you need to press and hold the reset button inside the tiny hole for 8 seconds.

4. Port and Button Description

3. LED Explanation

You can check the Wireless Router's working status by following the LED Explanation table.

Name	Status	Indication
Power	On/Off	The Wireless Router is on or off
2.4G	Blinking	The Wireless Router's 2.4G wireless function is enabled
5G	Blinking	The Wireless Router's 5G wireless function is enabled
WAN	Blinking/Off	The WAN port is connected or not connected to a powered-on device.
LAN	Blinking/Off	The LAN port is connected or not connected to a powered-on device.
WPS	Blinking	WPS connection in progress
ON	ON	WPS connection is established
OFF	OFF	WPS connection has been established for more than 5 minutes or WPS connection failed.
(Signal Strength)	Bright	Indicates the WiFi connection between the Wireless Router and the router. More lit LEDs indicate a better signal strength (only valid in WISP mode).
Internet	Blinking/Off	The Wireless Router is connected or not connected to the Internet.

Repeater Mode

1 Power On

Plug the Repeater into an electrical outlet next to your host router, and then wait until the 2.4G wireless and 5G wireless LED is on.

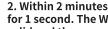
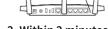


2 Set Up

Method 1: Via the WPS Button

1. Press the WPS button on your router.

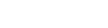
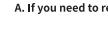
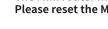
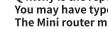
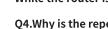
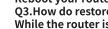
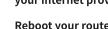
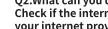
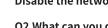
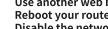
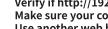
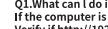
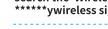
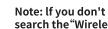
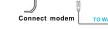
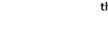
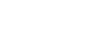
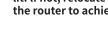
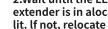
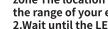
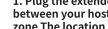
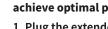
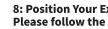
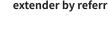
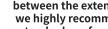
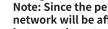
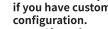
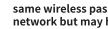
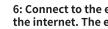
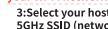
The WPS button might look like one of these:



2. Within 2 minutes, press the WPS button on the extender for 1 second. The WPS/LED should change from blinking to solid and the repeater should restart, indicating successful.

Note: If the LED does not blink again or use Method 2

3:Select your host router's 2.4GHz SSID or 5GHz SSID (network name)



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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 and your body.