·English   Quick Installation Guide   ·English

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.

Reset button

3.LED Explanation

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

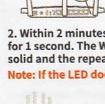| Name	Status	Indication
Power	On/Off	The Wireless Router is on or off
2.4G	Blinking	The Wireless Router's 2.4G wireless function is enabled
5G	Blinking	The Wireless Router's 5G wireless function is enabled
WAN	Blinking/off	The WAN port is connected or not connected to a powered-on device.
LAN	Blinking/off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

4.Port and Button Description

Name	
WPS	WPS connection
RESET Button	With the wireless router powered on, use a pin to press the RESET button for 8 second. The wireless router will reboot.
WAN Port	For connecting to a DSL/Cable modem, or an Ethernet jack.
LAN Port	For connecting your PC or other wired devices to the router.

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:

Method 2: Via a Web Browser Connect to the repeater For Phone Users
1)Find the SSID(Network Name)and Wireless Password printed on the label at the bottom of the router.
2)Connect your smartphone to the extender's network

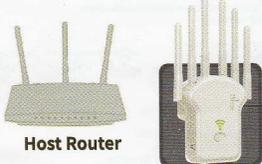2:launch a web browser, and enterht tp://192.168.168.1 in the address bar.

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 try again or use Method 2

Blinking → Solid On

Extended Network Names:
Router's network name with EXT at the end

Passwords:
Same as your router

Note:if you cannot find the network names with_EXT in your Wi-Fi network list ,try again or use Method 2

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

Select host network

Select Repeater mode Click next
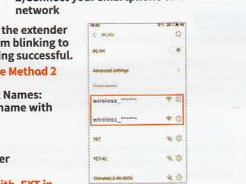
Click [_____] and follow the prompts on the page to complete the Router mode configuration

Note down your extended network information and finish the step

6: Connect to the extended network and enjoy the internet. The extended network shares the same wireless password as that of your host network but may have a different network name if you have customized the SSID during the configuration.
Note: Since the performance of the extended network will be affected by the distance between the extender and the host router, we highly recommend you relocate your extender by referring to Position Your Extender.

8: Position Your Extender
Please follow the instructions below to achieve optimal performance of the extender.

1. Plug the extender into an electrical outlet between your host router and the Wi-Fi "dead" zone The location you choose must be within the range of your existing host network.
2.Wait until the LEDs are lit.Make sure the extender is in a location with 2 or more LEDs lit. If not, relocate it closer to the router to achieve better signal quality
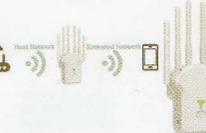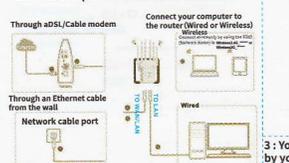
Tips: To minimize signal interference, please choose a location that is far away from Bluetooth devices and other household electronic devices, such as cordless phones microwave ovens, and baby monitors

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.

Host Router   **Solid on**

Repeater Mode

1 Connect the Hardware
If your Internet connection is through a DSL/Cable modem,follow steps 1,2 and 4 to complete the hardware connections.
If your Internet connection is through an Ethernet cable from the wall,follow steps 3 and 4 to complete the hardware connection.

Through a DSL/Cable modem
Connect your computer to the router (Wired or Wireless)
Through an Ethernet cable from the wall
Network cable port

2 Connect to the repeater For phone Users
1:1)Find the SSID(Network Name)and Wireless Password printed on the label at the bottom of the router.
2)Connect your smartphone to the extender's network.

Select Router mode Click next

2:launch a web browser, and enter http://192.168.168.1 in the address bar. Select Router Mode

3 : You can modify the settings according to the service information provided by your ISP
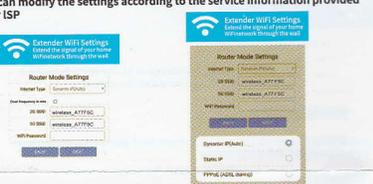
Select your internet connection type from the drop-down list

If you choose DynamicP,DynamicIP users are usually equipped with a cable TV or fiber cable.

Either keep the SSID and Password or customize it for the extended

If you choose Static IP,enter the information provided by your ISP in the corresponding fields.
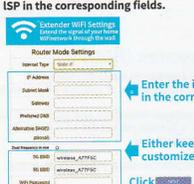
Enter the information provided by your ISP, in the corresponding fields

Either keep the SSID and Password or customize it for the extended
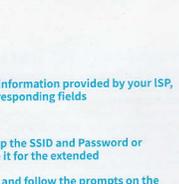
Click [_____] and follow the prompts on the page to complete the Router mode configuration

If you choose PPPoE,enter the username and password provided by your ISP. PPPoE users usually have DSL cable modems.

Enter the username and password by your ISP

Either keep the SSID and Password or customize it for the extended

Click [_____] and follow the prompts on the page to complete the Router mode configuration
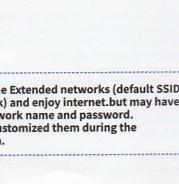
Enjoy! Connect to the Extended networks (default SSID and password) and enjoy internet.but may have different network name and password. if you have customized them during the configuration.

AP Mode

1 Connect the Hardware
Connect your computer to the router (Wired or Wireless)

ROUTER
Connect modem TO WAN/LAN
TO LAN

Note: If you don't use the network cable.Please search the "Wireless2.4G****** or WireleSS5G ******wireless signal and connect with it

2 Connect to the repeater For phone Users
1:1)Find the SSID(Network Name)and Wireless Password printed on the label at the bottom of the router.
2)Connect your smartphone to the extender's network.

2:launch a web browser,andenter http://192.168.168.1 in the addressbar. Select AP Mode

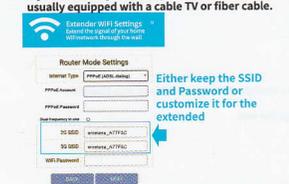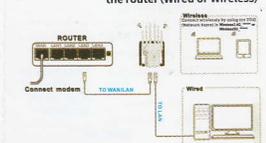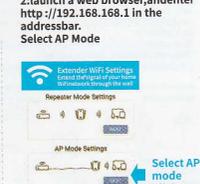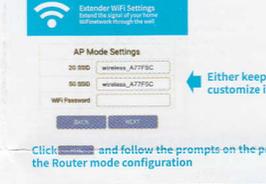**Select AP mode Click next**

Either keep the SSID and Password or customize it for the extended

Click [_____] and follow the prompts on the page to complete the Router mode configuration

Enjoy! Connect to the Extended networks (default SSID and password) and enjoy internet.but may have different network name and password. if you have customized them during the configuration.

Frequently Asked Questions(FAQ)

Q1.What can I do if the login window does not appear?
If the computer is set to a static or fixed IP address, change the setting to obtain an address automatically
Verify if http://192.168.168.1 is correctly entered in the web browser.
Make sure your computer is connected to the Mini Router's network.
Use another web browser and try again.
Reboot your router and try again.
Disable the network adapter used currently and then enable it again.

Q2.What can you do? Can you not access the Internet?
Check if the internet is working properly by connecting a computer directly to the modem via an Ethernet cable. If not connect to your internet provider.

Reboot your router and try again.
Q3.How do restore the router to its factory default setting?
While the router is powered on, press and hold the reset button on the rear panel of the router for approximately seconds.

Q4.Why is the repeater mode unsuccessful?
You may have typed in the router's wireless password incorrectly, please log in and check the wireless password
The Mini router may be out of range, please move it closer to the router.
Please reset the Mini Router and go through the configuration again,

A. If you need to reset the extender, You need to press and hold the reset button inside the tiny hole for 10 seconds.