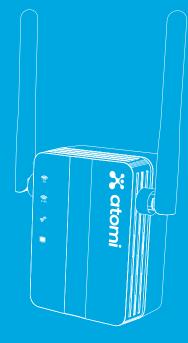


DO NOT RETURN THIS PRODUCT TO THE STORE

Call 1-800-757-1440 Mon-Fri 9:00 a.m. - 5:00 p.m. EST (US) or email us at info@atomiusa.com X atomi"

WiFi Range Extender

User Manual



Date Code: 09/20

Thank you for purchasing the atomi WiFi Range Extender

Say goodbye to deadzones and say hello to better internet with the atomi WiFi Range Extender.

It increases your router's range and strengthens your WiFi connection.

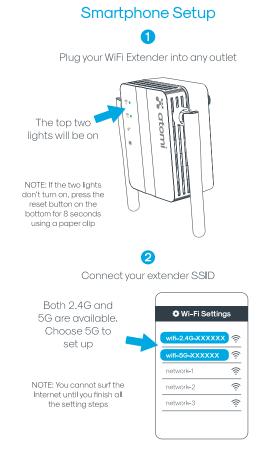
Now you'll be able to stream movies in the backyard, and pick up a strong signal from anywhere in the house!

What's Inside

Wifi Range Extender

Specifications

Wireless Speed: Up to 750Mbps Frequency Range: 2.4G & 5.8G Support Operating System: Windows XP/Vista/Win7/Win8 /Win8.1/Win10 /Linux/Mac OS



Sign in to the management page

Use the browser to open the management page. It is recommended that you use Google Chrome or Mozilla Firefox.

Please

type the address 192.168.188.1 on the URL bar.

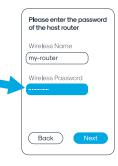
NOTE: Make sure you are connected to the SSID (wifi-5G-XXXXX) of the WiFi Extender successfully

4 Scan and select your SSID host router



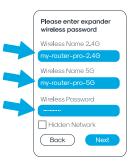
6

Enter the password for your host router and press **Next**



6

Set your Extender SSID and password, and press Next



Note: You can change the default Network names and password

Check the details and make a note of the Wireless info, then press **Start Connect** and wait 30-60 seconds



8

When you finish setting up, please wait 30-40 seconds until the extender light turns on

When the Extender light is on, the setup was successfully done

9

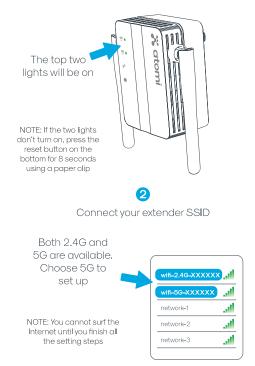
Connect to your WiFi Extender



Computer Setup

1

Plug your WiFi Extender into any outlet



3

Sign in to the management page

Use the browser to open the management page. It is recommended that you use Google Chrome or Mozilla Firefox.

Please

type the address 192.168.188.1 on the URL bar.

NOTE: Make sure you are connected to the SSID (wifi-5G-XXXXX) of the WiFi Extender successfully

4

Scan and select your SSID host router

Note: Both 2.4G and 5G wireless can be extended. Please, extend one at the time

(Please select the main router to be extended					
	Wireless Name	MAC	Channel	Auth Mode	Signal	
	router-1	xx:xx:xx	149	WPA2-PSK	all	
	my-router	XXXXXXX	36	WPA-PSK	all	
	router-2	XXXXXXX	1	WPA2-PSK	af	
	router-3	XXXXXXX	1	WPA2-PSK	all	

Different channels working together may interfere with the signal and the network speed will get slow. Please, change the main router channel in time

Enter the password for your host router and press **Next**

Please enter the pas	ease enter the password of the host router	
Wireless Name	my-router	
Wireless Password		
Show Password		
Back	Next	

6

Set your Extender SSID and password, and press Next



6

Check the details and make a note of the Wireless info, then press **Start Connect** and wait 30-60 seconds

)
🛎 Host Router Name	my-router
Extender Name 2.4G	my-router-pro-2.4G
🗑 Extender Name 5G	my-router-pro-5G
🗑 Extender Password	my-router-password
	twork is hidden before le connection
Back	art Connect

8

Once you've finished setting up, please wait 30-40 seconds until the extender light turns on

When the third light comes on, the Extender set up was successfully done

Connect to your WiFi Extender

-2.4	pro-2.4	G.,
-5G	pro-50	, al
		al
		-al
		- 41

FCC Caution:

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.

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

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 more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance 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.

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.

Safety Information

- 1. Read these instructions carefully for best use.
- 2. DO NOT use the WIFI Range Extender near water or expose it to rain or moisture.
- 3. DO NOT use the WIFI Range Extender near open flames, such as candles, heat sources, radiators and stoves.
- 4. Only clean the WIFI Range Extender with a dry cloth.
- 5. Caution: Risk of electric shock. Grounding continuity must be maintained.
- 6. For connection to a supply not in the U.S.A., use an attachment plug adapter of the proper configuration for the power outlet, If needed.
- 7. Please check prior use, if output voltage and current of the power supply is suitable for the product.
- 8. Children should be supervised to ensure that they do not play with the appliance.

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For questions or cancerns, email us at info@atomiusa.com Manufactured and marketed by Atomi Inc. 10 West 33rd St., New York, NY 10001 atomi™ is a trademark of Atomi Ino. Designed by atomi in New York. Made in China

Two-year limited warranty from the date of purchase against defeots in material and workmanship.