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Booster Operational Manual

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Specifications



- **BRAND:** TP-Link

- **MODEL:** RE700X
- **WIRELESS TYPE:** 802.11n, 802.11ax, 802.11b, 802.11ac, 802.11g
- **DATA TRANSFER RATE:** 3 Gigabits Per Second
- **COLOR:** White
- **INCLUDED COMPONENTS:** Quick Installation Guide, Wi-Fi Range Extender RE700X
- **ITEM WEIGHT:** 0.12 Pounds



- **ITEM MODEL NUMBER:** RE700X
- **PRODUCT DIMENSIONS:** 5.87 x 3.07 x 1.42 inches

Introduction

With its 4 high-performance amplifiers, the RE700X can extend high-performance WiFi to hard-to-reach places. Wireless 6 Speed WiFi Booster With dual-band WiFi speeds up to 3 Gbps (2402 Mbps on 5 GHz and 574 Mbps on 2.4 GHz)*, you can enjoy smoother and more dependable streaming, gaming, downloading, and more. It Increases the number of devices you may connect to your main router while eradicating slow performance and unstable WiFi. By plugging your preferred device into the gigabit Ethernet connector, you can experience wired speed and dependability across your home. You can Use compatible routers and range extenders to build a seamless WiFi network so you never have to switch networks or lose service.



Utilizing the TP-Link Tether app, you can quickly and easily configure and manage your WiFi (Android, iOS). With the help of an intelligent signal indicator, locate the finest WiFi connection point. All routers, access points, and Wi-Fi-enabled devices are compatible with the AX3000 range extender. Even new AX phones, laptops, and other devices are supported. Please be aware that all Wireless Extenders are not intended to directly increase speed but rather to expand or enhance WiFi coverage. Sometimes increasing signal dependability might have an impact on throughput.



- REGISTER FIRST, THEN LOG IN WITH YOUR TP-LINK ID.

- Include a New Device.
- Make sure the extension is plugged in next to the router and that the power light is solidly on.
- Give location permission so that Wi-Fi will automatically connect.
- To control the extension, create a local password.

HOW TO SETUP TP LINK RANGE EXTENDER WITHOUT WPS



Find the Ethernet cable that connects your router to your PC and unplug the end that is attached to it. Next, connect it straight to the range extender. By doing this, an Ethernet connection between the range extender and the PC will be established.

HOW TO SETUP TP-LINK ROUTER WITHOUT ETHERNET CABLE

- Enter the web-based management page for the router.
- Set up the WAN connection type.
- Your ISP will provide you a username and password for PPPoE.
- After you click Save to save your settings, the router will eventually establish an internet connection.



Connect your TP-LINK extension to an electrical outlet.

- Use an Ethernet wire to connect it to your computer.

- Select Next and Quick Setup.
- Next, choose your region.
- Activate the TP-Link extender to search for nearby wireless networks.
- Choose Next after choosing your wireless network from the list.



Frequently Asked Questions

What routers will the TP-Link Wi-Fi extension work with?

TP-Link RE200, an AC750 Dual Band Wi-Fi Range Extender, is available from Walmart.com.

How can I connect my Wi-Fi extender without WPS to my router?

Find the Ethernet cable that connects your router to your PC and unplug the end that is attached to it. Next, connect it straight to the range extender. By doing this, an Ethernet connection between the range extender and the PC will be established.

What the admin password for TP-Link?



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Do Wi-Fi boosters speed up Internet connection?

Your internet speed will often rise with the use of Wi-Fi boosters and extenders. The connection speed of your device will often be slower the more away it is from your Wi-Fi source.



Where my Wi-Fi extender should be placed?

The extender should be placed halfway between your wireless router and your PC, but it MUST be inside the wireless router's coverage area. Reposition the Extender closer to the device while still within the router's wireless range if you must utilize a different location.

Do you use the router or a Wi-Fi extender?

A WiFi Extender must establish a wired LAN connection to your primary router in order to function properly. The majority of folks merely don't do this. A hard-wired Extender can function as an effective access point. This enables it to broadcast your WiFi signal while still providing you with the speed you want.



up Wi-Fi 6, also known as High-Efficiency Wireless. 802.11ay is not frequently used; however it is a component of Wi-Fi 6. It operates in the 60 GHz frequency range, which has trouble passing through walls.

What distinguishes a WiFi booster from a Wi-Fi extender?

A wireless booster is used to close the gap when two or more hosts need to connect to one another using the IEEE 802.11 protocol but the distance is too great for a direct connection to be made. To increase your WiFi network's coverage area, utilize a WiFi extender.



How far away from the router can a Wi-Fi extender be?

But how far away from the router can a WiFi extension be? The WiFi extender can typically be placed between 100 and 400 feet away from the router. The location of these devices inside your home, the design of your home, the sort of extender you have, and your WiFi network will all play a role in this.

What does WPS mean?

Many routers come with a function called Wi-Fi Protected Setup (WPS). It is intended to simplify the process of joining a computer or other device to a secure wireless network. For Android TV™ models, this is crucial.



Many routers have a built-in function called Wi-Fi Protected Setup (WPS) that makes it simpler to link Wi-Fi capable devices to a secure wireless network. With the aid of this information, you may use WPS to connect your TV, Blu-ray Disc™ player, or other compatible home video equipment to a wireless network.

On my router, where is the WPS button?

Your Linksys device has a WPS button on either the front or rear panel. There are Wireless-G routers that might not support WPS. ⓧ

Is it possible to utilize a WiFi extender without a router?

Not at all. At the very least, you must be able to access the router's software interface. If not, anyone may easily tap into a wireless signal by connecting a repeater to it.

How can I tell whether my TP Link Extender is functioning?

Open a web browser, go to <http://192.168.0.254> or www.tplinkrepeater.net, and log in using the password you chose for the extender. To see whether your extender is connected to the internet, go to Settings > Status. If everything seems good as shown below, your extender has connected to your router successfully.

How do I increase my WiFi's range without using an Ethernet cable?

By configuring the new router as a wireless repeater, you can increase WiFi range without a cable by using a different router, but at the expense of some speed. Rebroadcasting the signal from your primary router is the straightforward task of a wireless repeater.

RE305 AC1200 WiFi Range Extender FCC WARNING This device complies with part 15 of the FCC Rules. Operation...

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