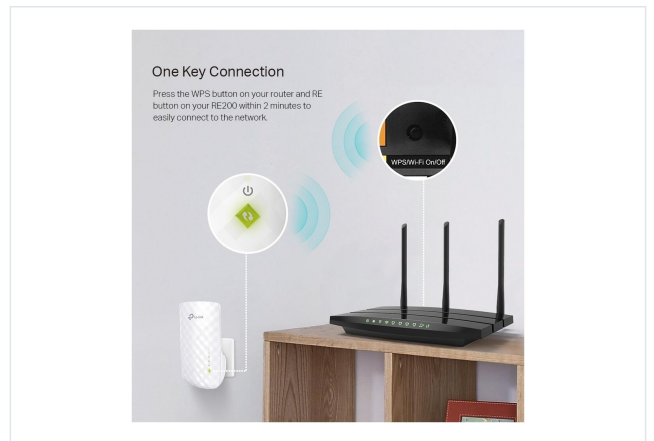


RE200

TP-Link RE200 AC750 Mesh Wi-Fi Range Extender

Product Overview

TP-Link RE200 AC750 Mesh Wi-Fi Range Extender, 1x 10/100 Mbit Ethernet Port (RJ45), WPS Button, Reset Button, 3 internal antennas, 300 Mbps at 2.4GHz, 433 Mbps at 5GHz, Working modes - Range Extender / Access Point



Specifications

Overview:

RE200 V 5

AC750 Mesh Wi-Fi Range Extender

- Boosts wireless signal to previously unreachable or hard-to-wire areas flawlessly.
- EasyMesh-Compatible: Flexibly creates a Mesh network by connecting to an EasyMesh-compatible router for seamless whole-home coverage
- Compatible with 802.11 b/g/n and 802.11ac Wi-Fi devices
- Dual band speeds up to 750 Mbps
- Miniature size and wall-mounted design make it easy to deploy and move flexibly
- Ethernet port allows the Extender to function as a wireless adapter to connect wired devices

Features:

Easy WiFi Extension Flexible Placement

AC750 WiFi Range Extender - RE200

Boost Your WiFi Network to Cover hard-to-reach Areas

Place the RE200 between your wireless router and wireless devices, expanding WiFi coverage while eliminating WiFi dead zones. Enjoy a seamless wireless network throughout your home or office. The dual bands WiFi up to 750Mbps not only help extend to 2,000 sq.ft. (185 m

2

), but also make good use of your high ISP speed - ideal for HD video streaming, online gaming and other bandwidth-intensive tasks.

- RE200 Coverage
- Router Coverage
- Easily extend your WiFi range with the push of a button
- Existing router

AC750 WiFi for Compatible Connections

The RE200's Wireless AC technology create stronger WiFi

connections across your home. Work with any standard

router or access point, making it convenient to provide wide, non-dropping Dual Band WiFi to multiple devices.

Backwards compatible

802.11 a/b/g/n

Flexibly Create Whole Home Mesh WiFi

If you have any dead zones at home, just add another EasyMesh-compatible router to further form your whole home mesh WiFi. No more searching for a stable connection.

One Key Connection

Press the WPS button on your router and RE button on your RE200 within 2 minutes to easily connect to the network. Once connected with an existing router, you can simply relocate the RE200 at any location for the best signal strength.

Smart Signal Indicator

Smart signal lights indicate the signal strength received from the existing router. Read the lights to find the best location for your RE200.

Entertainment Adapter

With an Ethernet port, RE200 can function as a wireless adapter to connect wired devices like desktop, gaming consoles, Blu-ray players, and Internet TVs. At the same time, the device can share the wireless network as well.

Dedicated to Networking for over 20 years

Dedicated provider of networking products for over 20 years, with industry-leading professionalism and time-proven reliability.

Specifications:

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Specifications	
Product Code	RE200
HARDWARE FEATURES	
Standards and Protocols	IEEE802.11ac, IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Plug Type	EU, UK, US, AU
Interface	1 x 10/100M Ethernet Port (RJ45)
Ports	1 x 10/100Mbps Ethernet Port (RJ45)
Button	WPS Button
	Reset Button
Input Power	100-240V~50/60Hz
Power Consumption	About 6.5W
Dimensions (W x D x H)	4.3 x 2.6 x 3.0 in (110.0 x 65.8 x 75.2 mm)
Antenna	3 Internal Antennas
WIRELESS FEATURES	
Wireless Standards	IEEE 802.11a/n/ac 5GHz
	IEEE 802.11b/g/n 2.4GHz
Frequency	2.4GHz & 5GHz
Signal Rate	300Mbps at 2.4GHz
	433Mbps at 5GHz
Working Modes	Range Extender/Access Point

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Product Specification Sheet

Reception Sensitivity	5 GHz:
	390M: -60dBm
	29.3M: -83dBm
	180M: -64dBm
	13.5M: -87dBm
	78M: -68dBm
	6.5M: -90dBm
	54M: -75dBm
	6M : -90dBm
	2.4 GHz:
	270M: -70dBm
	130M: -70dBm
	108M: -73dBm
	54M: -75dBm
	11M: -86dBm
	6M: -92dBm
	1M: -94dBm
Transmit Power	< 20 dBm (EIRP)
Wireless Modes	Range Extender/Access Point
Wireless Functions	Enable/Disable Wireless Radio
	DFS (the latest firmware and hardware version is required)
	Access Control
	LED Control
	Power Schedule
	Wi-Fi Coverage
Wireless Security	64/128/152-bit WEP
	WPA-PSK / WPA2-PSK
	WPA3
Transmission Power	< 20 dBm (EIRP)
Mesh Technology	EasyMesh
OTHERS	
Certification	CE, FCC, RoHS
Package Contents	AC750 Wi-Fi Range Extender RE200
	Quick Installation Guide
System Requirements	Microsoft Windows 98SE, NT, 2000, XP, Vista or Windows 7, 8, 10, Mac OS, NetWare, UNIX or Linux.

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Product Specification Sheet

Environment	Operating Temperature: 0 degreesC~40 degreesC (32 degreesF~104 degreesF)
	Storage Temperature: -40 degreesC~70 degreesC (-40 degreesF~158 degreesF)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/RE200-TP-Link-RE200-AC750-Mesh-Wi-Fi-Range-Extender-Buy-p-322301.php>

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