



TP-Link RE450 Network transmitter & receiver White 10, 100, 1000 Mbit/s



Model: RE450EU V4

Manufacturer: TP-LINK

EAN: 6935364082598

Product Code: 990702

R1,988

Boost Your Wi-Fi Coverage Up to 10,000 sq ft

Tired of Wi-Fi “dead zones”? The TP-LINK AC1750 Wi-Fi Range Extender connects to your router wirelessly, strengthening and expanding its signal into areas it can't reach on its own. The device also reduces signal interference to ensure reliable Wi-Fi coverage throughout your home or office.

Super-Fast Speed Next Generation AC Wi-Fi

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

TP-LINK's RE450 comes with next generation 802.11AC Wi-Fi technology, it's 3 times faster than the standard 802.11n speeds. The RE450 delivers fast speeds of dual band Wi-Fi up to 1750 Mbps, providing reliable connections for bandwidth-intensive tasks like HD/4K streaming, lag free gaming, large file downloads.

Gigabit Wired Speed

A gigabit Ethernet port turns the extender into a wireless bridge, letting you connect a wired device like a Blu-ray player, gaming console, DVR, or smart TV to your Wi-Fi network.

Easy Installation with RE Button

The extender RE450 works with any standard wireless router. Instantly connect the RE450 to a router by pressing the extender's RE button followed by the router's WPS button (if available).

Once connected with an existing router, you can take RE450 to an ideal place, no more further configurations.

Quick Positioning with Intelligent Signal Indicator

The Intelligent signal light can help to find the best location to place the extender.

High Speed Mode

High Speed mode maximizes overall performance by combining the bandwidth of both the 5GHz and 2.4GHz channels to create a lightning-fast connection with one band sending data and the other receiving it.