

Item no.: 356388 TP-Link RE500X AX1500 Wi-Fi 6 WLAN Repeater





Product Description

Life in the fast lane with advanced WiFi 6WiFi 6 has it all: higher speeds, lower latency and more connections. Thanks to 1024-QAM, it also offers 25% faster data throughput compared to last generation WiFi. Experience fast and stable Wi-Fi in all your rooms with this speed boost. 4 high-performance amplifiers to keep you in controlEnjoy 4K streaming and gaming in any room thanks to the RE500X's 4 high-performance amplifiers. Whether you're sharing a flat with friends or living in your own home, RE500X sends strong signals to those hard-to-cover areas. OneMeshTM - roaming redefinedStop looking for full bars. OneMeshTM is an easy way to create a mesh network with a single Wi-Fi name for seamless coverage throughout your home. Simply connect RE500X to a OneMeshTM router.Wide. Wider. Widest.Concentrate your internet in a single room or cover an entire floor with WiFi by choosing between 3 strength levels in the Tether app.OFDMA 5 - efficient dataOrthogonal Frequency Division Multiple Access helps to integrate data from different end devices different. That's why our AX WLAN repeater offers you a flexible range of options to customise your own high-speed WLAN.Integrated access point modeRE500X is more than just a wireless WLAN repeater. Simply plug an Ethernet cole into the Ethernet port and easily turn your wired Internet connection into a 2x2 MU-MIMO dual-band wireless access point. Control at the touch of a buttonSet up and manage your Wi-Fi from your phone (Android, iOS) via the TP-Link Tether app, including TP-Link router and Wi-Fi repeater. Hardware functions- Ports: 1x Gigabit Ethernet port- Button: WPS button, Reset button- Input power: 100-240 V ~50/60 Hz- Power consumption: 10 W- Dimensions (WxDxH): 3.1x1.4x5.9 in (78x36x149 mm)- Antenna: 2 internal antennasWLAN functions- WLAN standards: IEEE 802.11a/n/ac/ax 5 GHz, 1120 MDs at 2.4 GHz, 1200 MDs at 5 GHz- Operating modes: Range Extender/Access Point-Receiver sensitivity: 5 dHz, 114 bMps: -73 dBm, 11a c HT40 MCS0: -90 dBm, 11a c HT40 MCS0: -87 dBm, 1

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

