

Item no.: 392226 EAP660 HD. - EAP660 HD access point v1

from 261,81 EUR

Item no.: 392226 shipping weight: 1.60 kg Manufacturer: TP-LINK



Product Description

The EAP660 HD is currently the best EAP access point with roaming that supports the latest 802.11ax wireless protocol with MU-MIMO technology and, thanks to 4x4 MIMO on both radio parts, effortlessly achieves speeds of up to 2402 + 1148 Mbps in a dual-band Wi-Fi network for multiple devices simultaneously. At the same time, one Gigabit LAN port is no longer enough, so the AP has been equipped with a LAN port with a speed of up to 2.5 Gbps. For good coverage, the AP has 8 built-in antennas, 4 of which operate at 2.4 GHz and the antennas are responsible for 5 GHz and have a gain of 6 dBi. Thanks to these improvements, the access point also has a higher power consumption of 19W and can be powered either directly via 12V DC power supply or via 802.3at POE. Good news is the encryption of wireless traffic with WPA3.Easy for Centralised ManagementManage and monitor hundreds of EAPs with ease, all from a single location. The TP-Link Omada Controller software provides an intuitive management interface. You can control and map the entire network from any connected PC. There are no additional costs and no specialised training is required. Managing corporate Wi-Fi has never been so efficient and cost-effective.Efficient guest authentication with Facebook and SMS supportCaptive Portal helps ensure that only authorised guests can use the network and provides devices with a convenient, user-friendly authentication method for Wi-Fi access. The addition of SMS and Facebook authentication simplifies Captive Portal even further to simplify connectivity and promote your business. Package includes- Unit EAP660 HD- Power supply 12//2A- Ceiling kitTechnical parametersWireless features-Frequency: 2.4 + 5 GHz (dual band)-WiFi standards: 802.11a, 802.11h, 802.11h/g-MU-MIMO: Yes-Transmission speed - 5GHz [Mb/s]: 2402-Transmission speed - 2.4GHz [Mb/s]: 148-Transmission speed - 2.4GHz [Mb/s]: 148-Transmission speed - 2.4GHz [Mb/s]: 2402-Transmission speed - 2.4GHz [Mb/s]: 148-Transmission speed - 2.4GHz [Mb/s]: 2402-Transmission speed - 2

Specifications

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

