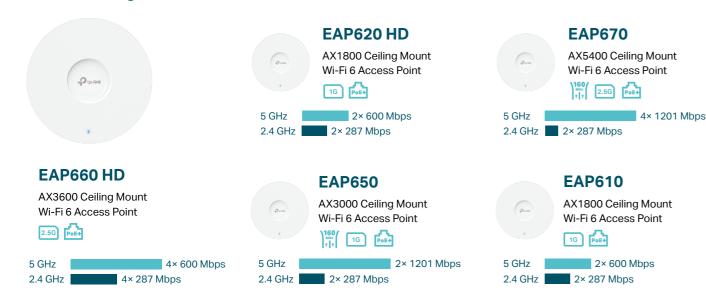


Omada Ceiling Mount Wi-Fi 6 Access Points



Omada Outdoor Wi-Fi 6 Access Points



Omada Wall Plate Wi-Fi 6 Access Points



^{*}These products are being developed and the product images and specifications are for reference only.



AC1200 Wireless MU-MIMO Gigabit Wall Plate Access Point

- •867 Mbps + 300 Mbps
- Centralized Management
- Cloud Access
- 4× Gigabit Ports
- Easy Installation
- PoE Input and PoE Passthrough
- Guest Network



EAP230-Wall

AC1200 Wireless MU-MIMO Gigabit Wall Plate Access Point

- 867 Mbps + 300 Mbps
- 2× Gigabit Ports

EAP115-Wall

300 Mbps Wireless N Wall Plate

Access Point

• 2× 10/100 Mbps Ethernet Ports

EAP225-Outdoor

AC1200 Wireless MU-MIMO Gigabit Indoor/Outdoor Access Point

- 867 Mbps + 300 Mbps
- Centralized Management
- Cloud Access Mesh
- Seamless Roaming
- Long Range
- PoE Support
- IP67 Weatherproof Enclosure



EAP110-Outdoor

300 Mbps Wireless N Outdoor Access Point

Omada Mesh

Omada Mesh technology enables wireless connectivity between access points for extended range, making wireless deployment more flexible and convenient.

Long-Range Coverage

Dedicated high-power amplifier and professional antennas ensure long-range coverage over 2.4 GHz and 5 GHz wireless bands.

MU-MIMO

Simultaneously sends data to multiple devices for higher throughput

Band Steering

Pushes dual-band devices to the wider and faster 5 GHz band, improving overall network performance, especially in high-client density environments.

Note: Please refer to page 38-39 for detailed products specifications.

*The features listed on this page are supported by certain product models

Seamless Roaming

802.11k and 802.11v Seamless Roaming provide seamless switching to the access point with the optimal signal when moving between APs.

Guest Network

Provides secure Wi-Fi access along with multiple authentication options (SMS/Facebook Wi-Fi/Voucher, etc.) and abundant wireless security features.

Airtime Fairness

Improves total Wi-Fi throughput by limiting access time for low-speed devices.

Load Balance

Improves overall network performance by limiting the number of users on each access point and removes devices with weak reception.

8 | TP-Link Omada TP-Link Omada | 9