

TP-Link Omada AX3600 Wireless Dual Band Multi-Gigabit Ceiling Mount Access Point

Model: EAP660 HD V2.0

Manufacturer: TP-LINK

EAN: 4895252506167

Product Code: 495167

R6,935

Ultra-High Performing
AX3600 Enterprise Wireless for
High-Density Environments

High-Density Connectivity with 4× Increased Capacity

OFDMA* and Uplink & Downlink MU-MIMO** increase network capacity by up to 4× versus Wi-Fi 5 (802.11ac) in high-density environments to connect more devices simultaneously‡. Leverage multi-user capabilities and upgrade your business like never before.

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Blazing Fast Speed with 8 Spatial Streams

The Omada Wi-Fi 6 Access Point features the latest 802.11ax technologies like 1024 QAM and Long OFDM Symbol, which allows the EAP to boost overall speeds up to 3550 Mbps (2402 Mbps on a 5 GHz band and 1148 Mbps on a 2.4 GHz band)†. With 8 spatial streams, multi-user throughput is incredibly increased to drive more applications.

Omada SDN—Smarter Cloud Solution for Business Networking

Omada Software Defined Networking (SDN) platform integrates network devices including access points, switches and gateways, guaranteeing powerful business network with higher efficiency, higher security, and higher reliability.

Optimized Wired Performance with 2.5 GE PoE+ Port

Armed with a 2.5 Gigabit Ethernet Port, the EAP660 HD delivers exceptional multi-gigabit performance to support the insatiable demand for better and faster Wi-Fi. Compatibility with standard 802.3at PoE+ is ideal for flexible deployment.

Seamless Roaming

802.11k/v roaming switches clients automatically to the AP with the optimal signal with a seamless transition when moving.△ This allows sensitive applications like VoIP and video conferences to go uninterrupted.

Boost Network Efficiency in All Aspects
With Rich Advanced Features

Band Steering

Automatically moves dual band devices onto the wider 5GHz band for faster connections.

Load Balance

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ensures large numbers of users have smooth network experiences in high-density business networks

Airtime Fairness

Increases average network throughput in heavily congested environments

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