



TP-Link Omada AX5400 Ceiling Mount WiFi 6 Access Point



Model: EAP673

Manufacturer: TP-LINK

EAN: 4895252506488

Product Code: 1278229

R4,433

High-End Business WiFi 6 to Power Up Your Business AX5400 Ceiling Mount Wi-Fi 6 Access Point

AX5400 WiFi 6 Speed

4804 Mbps on 5 GHz; 574 Mbps on 2.4 GHz

High-Efficiency WiFi 6

More connected devices can enjoy faster speeds

Centralized Cloud Management

Manage the whole network locally or from the cloud

2.5GE Wired Performance

Boosts overall throughput with a 2.5 Gbps Ethernet port

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160 MHz Channel

Double the data at peak transmission times on a single stream with HE160

Auto Channel Selection and Power Adjustment

Optimize overall performance by reducing WiFi interference

Omada Mesh Technology

More flexible and convenient wireless deployment

Seamless Roaming

Uninterrupted streaming when moving between APs

PoE+ Powered

Supports both DC (adapter not included) and 802.3at PoE+ for flexible installations

Designed for Business Environments

Requiring High-Performance WiFi

Hospitality

High-quality and full coverage Guest WiFi

Education

High-security WiFi to connect more devices

Shopping Mall

Seamless marketing WiFi coverage to boost business

Office

Stable, seamless, and high-security WiFi coverage

Meeting Room

Faster streaming, downloading, video conferencing, and more

High-End Business Wi-Fi 6 Bring Real Power to Your Business

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WiFi 6 brings faster speeds, lower lag, less interference, and higher capacity.

Blazing-Fast AX5400 Wi-Fi 6 Speeds

High-end business WiFi 6 with speeds up to 5378 Mbps brings 2.6-time speeds than WiFi 5.

Seamless Integration into Omada SDN

The Omada Software Defined Networking (SDN) platform integrates network devices including access points, switches, and routers to provide 100% centralized cloud management and create a highly scalable network—all controlled from a single interface.

Easy Deployment & Higher Performance by Omada Mesh

Easy Pairing, Less Wiring

With Mesh technology, Omada EAPs save you from extra wires by wirelessly extending your WiFi signal further and more flexibly to hard-to-wire areas.

Optimized Network Performance

Intelligent self-organization optimizes the best path between EAPs while self-healing ensures you stay online even when one AP is disrupted.

Always Stay Smooth with Fast Roaming

Ensures customers to enjoy uninterrupted streaming when moving around by switching clients automatically to the access points with the optimal signal.

Boosted Network Security and Efficiency

Secure Guest Network with Up to 16 SSIDs

Guest network access provides enhanced security to guests. Different SSIDs also enable flexible access management.

Boost Business with SMS Login

Captive portal (including SMS and Voucher) and 802.1x authentication help maintain authorized guests to use the network. Boost your business with a customized marketing page.

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WPA3 for Worry-Free Open Public Networks

With advanced enterprise security, WPA3 provides more data security for previously unsecured and open WiFi hotspots.

Band Steering

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

Load Balance

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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