

TP-Link Omada BE9300 Ceiling Mount Tri-Band Wi-Fi 7 Access Point

Model: EAP773

Manufacturer: TP-LINK

EAN: 4895252506501

Product Code: 1578225

R5,835

Ultra-Thin Enterprise WiFi 7 Access Point to Redefine Your Business Network

BE9300 WiFi 7 Speed

Supports up to 9.3 Gbps for a bufferless network of your offices or retails.†

Next-Gen WiFi 7

Enjoy a smooth network with higher throughput and lower interference.

Multi-Link Operation (MLO)

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Enables devices to simultaneously send and receive data across different frequency bands and channels.‡

10G PoE++ Port

Boosts overall throughput and offers flexible deployment with a 10 Gbps PoE++ port.

Auto Channel Selection and Power Adjustment

Boost WiFi performance and minimize interference for your network.

Intelligent Power Management

Offers more reliable network operation for your business.

Centralized Cloud Management

Manage the whole network locally or from the cloud.

Omada Mesh Technology

More flexible and convenient wireless deployment.

Ultra-Thin Design

Φ220 mm × 32.5 mm elegant design brings more flexibility.

Wi-Fi 7: Swifter, Smoother, Stronger

Supersized Throughput for Better Experiences

With the brand-new 6 GHz band open to applications, WiFi 7 supports extending channel width to 320 MHz. Compared to WiFi 6/6E, the doubled channel bandwidth of 6 GHz offers many more simultaneous transmissions at the fastest possible speeds. Making full use of these new resources, the throughout of EAP773 reaches up to 9.3 Gbps.

Higher Capacity for Increased Traffic Demands

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WiFi 7 supports 4096-QAM with 12 bits rather than WiFi 6’s 10 bits. The updated modulation method enables each signal to carry more dense amounts of data. Equipped with advanced 4096-QAM, EAP773 empowers your business to meet ever-growing traffic demands from high-bandwidth applications, such as remote offices, HD video conferencing, and cloud-based applications.

Lower Latency for Boosted Network Reliability

EAP773 allows network devices to communicate across multiple bands and channels simultaneously thanks to Multi-Link Operation (MLO). Additionally, Multi Resource Units (Multi-RUs) open up previously wasted channels. More bands can be used concurrently to share redundant data, and the interference will be blocked to improve reliability.

Optimized Wired Performance with 10G PoE++ Port

With a 10 Gigabit Ethernet Port, EAP773 delivers remarkable multi-gigabit performance for higher bandwidth and faster WiFi. Compatibility with 802.3bt PoE is ideal for flexible deployment in large-scale scenes such as offices, schools, and hotels.

Auto Channel Selection and Power Adjustment

Provide powerful wireless performance while greatly reducing Wi-Fi interference by automatically adjusting the channel settings and transmission power levels of neighboring APs in the same network.

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. Experience total control at your fingertips.

Boosted Network Security

Secure Guest Network with up to 24 SSIDs

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

Boost Your 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.△

WPA3 for Worry-Free Open Public Networks

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

Rogue AP Detection

Detect and mitigate rogue access points to protect your business network from security holes or other threats anywhere, anytime.

Ultra-Thin Design for Flexible Deployment

The overall design of EAP773 utilizes a thinner circular arc with a groove around the top cover, fitting closer to various installation surfaces such as ceilings. The compact internal hardware layout and heat-dissipating design ensure high performance with a sharp aesthetic.

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