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TP-Link EAP783 BE22000 Ceiling Mount Tri-Band Wi-Fi 7

SKU / Model: EAP783

Product overview

? Product Name TP-Link EAP783 | BE22000 Ceiling Mount Tri-Band Wi-Fi 7 Access Point with 2×10G Ports and MLO ? Product Overview The TP-Link EAP783 is a tri-band Wi-Fi 7 access point offering up to 22 Gbps total throughput across 6 GHz, 5 GHz, and 2.4 GHz bands. Designed for ceiling-mount deployment in ultra-dense environments, it features Multi-Link Operation (MLO), 320 MHz channel width, and 2×10G Ethernet ports. With PoE++ support and full Omada SDN cloud integration, it delivers next-gen wireless performance with centralized management and seamless roaming. ? Top Highlights ? BE22000 Wi-Fi 7 Speeds 11520 Mbps (6 GHz) + 8640 Mbps (5 GHz) + 1148 Mbps (2.4 GHz) ? 2×10G Ethernet Ports Unlock full multi-gigabit backhaul ? PoE++ Powered 802.3bt compliant for high-power ceiling installs ? Multi-Link Operation (MLO) Simultaneous multi-band transmission for reduced latency ? Advanced Features 320 MHz bandwidth, Multi-RUs, BSS Coloring, OFDMA ? Omada SDN Integration Centralized cloud control with AI roaming and mesh support ? Technical Details Specification Details Wi-Fi Standard Wi-Fi 7 (802.11be) Bands Tri-Band: 6 GHz + 5 GHz + 2.4 GHz Total Speed BE22000 (22 Gbps combined) Ethernet Ports 2× 10G RJ45 PoE Standard 802.3bt (PoE++) Advanced Features MLO, Multi-RUs, 320 MHz, BSS Coloring, OFDMA Management Omada SDN, Web UI, CLI Mounting Ceiling Mount Color White Warranty Limited warranty via TP-Link support ? Why You Should Buy It ? Tri-band Wi-Fi 7 with 22 Gbps throughput ? Dual 10G ports for high-speed backhaul ? PoE++ powered for flexible ceiling installs ? Full Omada SDN cloud control and mesh support ? Recommended Use Cases ? Enterprise and hospitality ceiling deployments ? High-density mesh networks ? Multi-gigabit backhaul with 10G switches ? Omada SDN-managed campuses and retail chains ? Customer Assurance ? Warranty / Guarantee: Coverage available through TP-Link support ? Returns Policy: Returns accepted as per standard reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics partners with tracking support ? Customer Support: Assistance available via official support channels and authorized resellers ? Call to Action Deploy EAP783 for ultra-fast, cloud-managed Wi-Fi 7 coverage with 10G backhaul and tri-band performance Thanks for choosing YOUR TRUSTED IT PARTNER.

Specifications

Region: US
EAN: 4895252503517
Pack Size: 4PCS

Availability: Normal Shipping

Lead Time: 8 weeks

Warranty: 5 Years Warranty

Important notice

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