TP-LINK MERCUSYS AX3000 Whole Home Mesh Wi-Fi 6 System

Model: HALO H80X(2-PACK)

Manufacturer: TP-LINK

EAN: 6957939000691

Product Code: 202913

R2,602

The Mercusys Halo H80X V1 is designed to deliver robust wireless capabilities for a connected home. With a data transfer rate of 3 Gbps, this Wi-Fi system effectively manages over 150 connected devices, ensuring seamless Internet access in any room. It supports both wired and wireless connectivity through its internal antennas, offering flexibility and ease of use. With features like MU-MIMO technology and beamforming, signal strength and coverage are enhanced, allowing users to enjoy smooth streaming and gaming experiences. Equipped with encryption options including WPA3, WPA2, and WPA-PSK, the Halo H80X V1 prioritizes network security. With three Ethernet ports, it offers multiple connections for wired devices. Features include parental controls, guest network capability, and Quality of Service (QoS) for optimized performance. This device provides a foundation for a modern smart home.

Product Description: Mercusys Halo H80X V1 - Wi-Fi system - Wi-Fi 6 - desktop | Device Type: Wi-Fi system - mesh | Enclosure Type: Desktop | Wi-Fi System Components: 2 routers | Wi-Fi System

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Coverage: Up to 460 sq.m | Data Link Protocol: Ethernet, Fast Ethernet, Gigabit Ethernet, IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, IEEE 802.11ax (Wi-Fi 6) | Frequency Band: 2.4 GHz / 5 GHz | Data Transfer Rate: 3 Gbps | Performance: Maximum data rate (2.4 GHz): 574 Mbps Maximum data rate (5 GHz): 2402 Mbps Channel bandwidth: 160 MHz | Capacity: Connected devices: 150+ | Network / Transport Protocol: PPTP, L2TP, PPPoE, DHCP, IPv4, IPv6 | Routing Protocol: Static IP routing | Remote Management Protocol: DHCP | Features: Auto-sensing per device, parental control, Access Point operational mode, WMM support, QoS, DHCP server, reset button, SPIF, DHCP client, MU-MIMO technology, beamforming technology, router mode, remote access management, BSS Coloring, Guest Network | Compliant Standards: IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11k, IEEE 802.11ac, IEEE 802.11r, IEEE 802.11v, IEEE 802.11ax, Wi-Fi CERTIFIED 6 | Dimensions (WxDxH): 12.8 cm x 8.1 cm x 8.37 cm

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