



TP-Link SX6632YF network switch Managed L2+/L3 Black



Model: SX6632YF

Manufacturer: TP-LINK

Product Code: 193408

R73,397

What This Product Does

The Omada SX6632YF is a true L3 managed switch with full fiber ports that offers L3 routing, swift 25 Gbps wired speed, stacking, and redundant power supplies, catering to convergence layer demands. It comes with 6× 25 Gbps SFP28 slots, 26× 10 Gbps SFP+ slots, and physical stacking. Integrated with robust security and comprehensive management features, this switch ensures reliable performance for SMB, enterprise, and ISP networks.

High-speed Connectivity and Powerful Stacking

6× 25 Gbps SFP28 slots and 26× 10 Gbps SFP+ slots provide up to 820 Gbps switching capacity per unit. Up to 8 units of physical stacking with up to 6560 Gbps switching capacity empowers the

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networking structure with built-in redundancy and performance.

Abundant Layer 3 Capabilities

Comes with abundant Layer 3 routing protocols that support a scalable network. Static Routing, RIP, OSPF, ECMP, VRRP, DHCP Server, and DHCP Relay are supported. PIM-DM multicast routing protocol guarantees efficient routing for multicast groups.

Highly Available

Internal fixed redundant power supplies* and VRRP make it an ideal choice for reliable networking architecture. ERPS supports rapid protection and recovery in a ring topology.

Enhanced Security Functions

Defend against a range of network threats with ACL support (IPv4 & IPv6), Dynamic ARP Inspection, IEEE 802.1X, MAB, Port Security, and Secure Shell.

Omada SDN

Integration into the Omada system brings centralized cloud management and a series of management features such as Zero-Touch Provisioning (ZTP).† The Omada Software Defined Networking (SDN) platform integrates network devices, including access points, switches, and routers, providing 100% centralized cloud management—all controlled from a single interface.

Apart from the ability to be centrally managed via the web or the Omada app, SX6632YF is also easy to manage via an intuitive web-based Graphical User Interface (GUI) or an industry-standard Command Line Interface (CLI). For both management methods, traffic is protected through SSL or SSH encryption. SNMP (v1/v2c/v3) and RMON support enable the switch to be polled for valuable status information and to send traps for abnormal events.

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