



TP-Link SG3210X-M2 | Omada 8 Port 2.5G L2+ Managed Switch

Product Images



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Upgrade your network infrastructure with the TP-Link SG3210X-M2 Omada 8-Port 2.5G L2+ Managed Switch, delivering lightning-fast connectivity and advanced management features. With 8× 2.5 Gbps RJ45 ports, experience high-speed and reliable connections, ensuring optimal performance for your network devices. This switch is designed to meet the demands of modern networks, providing efficient data transfer for bandwidth-intensive tasks.

Enjoy lightning-fast uplink capabilities with 2× 10 Gbps SFP+ slots, enabling high-bandwidth connectivity and non-blocking switching capacity. Integrated into the Omada SDN ecosystem, benefit from features like Zero-Touch Provisioning (ZTP), Centralized Cloud Management, and Intelligent Monitoring for a hassle-free deployment and administration experience. Centralized management through cloud access and the Omada app adds ultra convenience to network administration, allowing you to monitor and manage your network from anywhere.

Ensure security and efficiency with static routing, robust security strategies like IP-MAC-Port Binding, ACL, Port Security, DoS Defend, and more. Prioritize voice and video applications with L2/L3/L4 QoS and IGMP snooping, optimizing your network for seamless communication and multimedia streaming. With standalone management options including Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image, the TP-Link SG3210X-M2 is a powerful and versatile solution for your network needs.

FEATURES

- **2.5 Gbps Speeds:** 8× 2.5 Gbps RJ45 ports offer high-speed and reliable connections to other switches and devices
- **10G Lightning-Fast Uplink:** 2× 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity
- **Integrated into Omada SDN:** Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring
- **Centralised Management:** Cloud access and Omada app for ultra convenience and easy management
- **Static Routing:** Helps route internal traffic for more efficient use of network resources
- **Robust Security Strategies:** IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more
- **Optimise Voice and Video Applications:** L2/L3/L4 QoS and IGMP snooping
- **Standalone Management:** Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

*Zero-Touch Provisioning requires the use of Omada Cloud-Based Controller. Please go to [Omada Cloud-Based Controller Product List](#) to find all the models supported by Omada Cloud-Based Controller.

WARRANTY

[3-Year Manufacturer's Warranty](#)

