

TP-Link TL-SG2218 | JetStream 16 port Gigabit Smart Switch with 2 Gigabit SFP Slots

Product Images







TP-Link TL-SG2218 | JetStream 16 port Gigabit Smart Switch with 2 Gigabit SFP Slots

TP-Link's brand new JetStream gigabit smart switches provides a huge upgrade compared to previous versions. The switches can be managed by Omada SDN Controller, which provides professional and reliable one-step solutions. Integrated L2 and L2+ features such as 802.1Q VLAN, QoS, IGMP Snooping and static routing provide cost-effective networking solutions for small and medium-sized businesses without sacrificing enhanced usability and strong performance.

FEATURES

- Full Gigabit Ports: 16× gigabit RJ45 ports and 2× gigabit SFP Slots provide high-speed connections
- 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 (Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

What is Omada Cloud SDN

WARRANTY

3-year limited warranty

WHY 4CABLING?

- Australia's leading importer & wholesaler of 19" server racks, copper, ethernet cable, fibre optic leads & structured networking products
- ISO 9001, NSW Govt. & GITC (QLD Govt.) approved supplier
- Secure online shopping 24/7
- A loyal customer base of 100k+ who trust us for their data & electrical needs
- Over 3000 quality products in stock ready to go
- All products are approved as per local Australian standards
- Warranty & peace of mind return policy
- Lightning fast delivery nationwide
- Expert advice
- Proudly 100% Australian owned & operated

