

TP-Link TL-SG2016P | JetStream 16-Port Gigabit Smart Switch with 8-Port PoE+

Product Images



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Upgrade your network infrastructure with the TL-SG2016P JetStream 16-Port Gigabit Smart Switch with 8-Port PoE+. This advanced switch provides high-speed connections with 8 gigabit PoE+ ports and 8 gigabit non-PoE ports, ensuring seamless communication within your network. With a total power supply of 120W, the PoE+ ports enable easy and efficient power distribution to devices like IP cameras and VoIP phones, eliminating the need for separate power sources.

Experience hassle-free network management with the TL-SG2016P's integration into Omada SDN. Benefit from Zero-Touch Provisioning, Centralized Cloud Management, and Intelligent Monitoring capabilities, empowering you to easily set up, control, and monitor your network from anywhere through the cloud and the Omada app.

Ensure the security and integrity of your network with the TL-SG2016P's robust security strategies, including IP-MAC-Port Binding, ACL, Port Security, DoS Defend, and more. Additionally, optimize your voice and video applications with L2/L3/L4 QoS and IGMP snooping, prioritizing critical network traffic and guaranteeing smooth performance for voice and video transmissions.

Upgrade to the TL-SG2016P JetStream switch today and unlock enhanced network speed, power, and security. With its seamless integration into Omada SDN, cloud management capabilities, and advanced features, this switch is your gateway to a more efficient and optimized network experience.

FEATURES

- 120 W PoE Budget: 8× 802.3at/af-compliant PoE+ ports with a total power supply of 120 W*
- Full Gigabit Ports: 8× gigabit PoE+ ports and 8× gigabit non-PoE ports provide high-speed connections
- Integrated into Omada SDN: Zero-Touch Provisioning**, Centralized Cloud Management, and Intelligent Monitoring
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management
- **Robust Security Strategies**: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping

*PoE budget calculations are based on laboratory testing. Actual PoE power budget is not guaranteed and will vary as a result of client limitations and environmental factors.

**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 limited warranty

