



tp-link

JetStream

Smart Switches Datasheet

MODELS: TL-SG2008 V3 / TL-SG2008P / TL-SG2210P V3.20 /
TL-SG2210MP / TL-SG2218 / TL-SG2428P /
TL-SL2428P V4.20








The TP-Link Solution

One-Step Solution
Professional. Reliable. Secure.

Overview

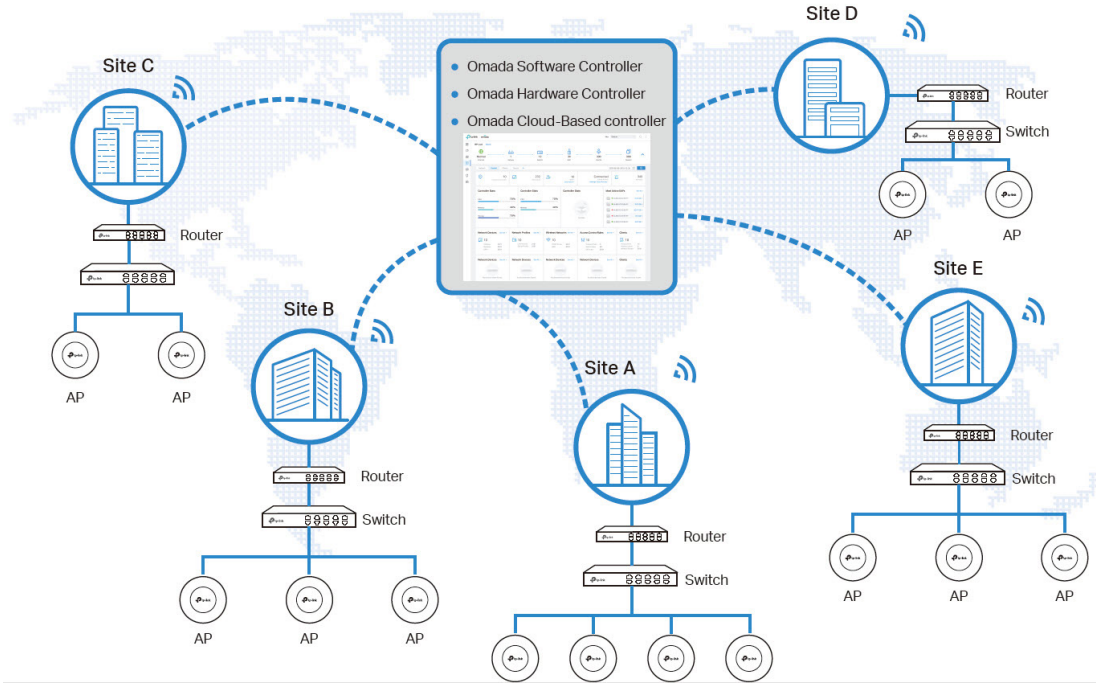
TP-Link's brand new JetStream gigabit smart switches provide huge upgrade comparing with previous versions. The switches can be managed by Omada SDN Controller, which provides professional and reliable one-step solutions. Integrated L2 and L2+ features such as 802.1Q VLAN, QoS, IGMP Snooping and static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

Omada Solution

				
Hospitality	Education	Retail	Office	Catering
High Quality and Full Coverage Wi-Fi	High-Density Wi-Fi	Social Marketing for O2O	Wireless and Wired Connections	Full Wi-Fi Coverage in High-Density Environment

Software Defined Networking (SDN) with Cloud Access

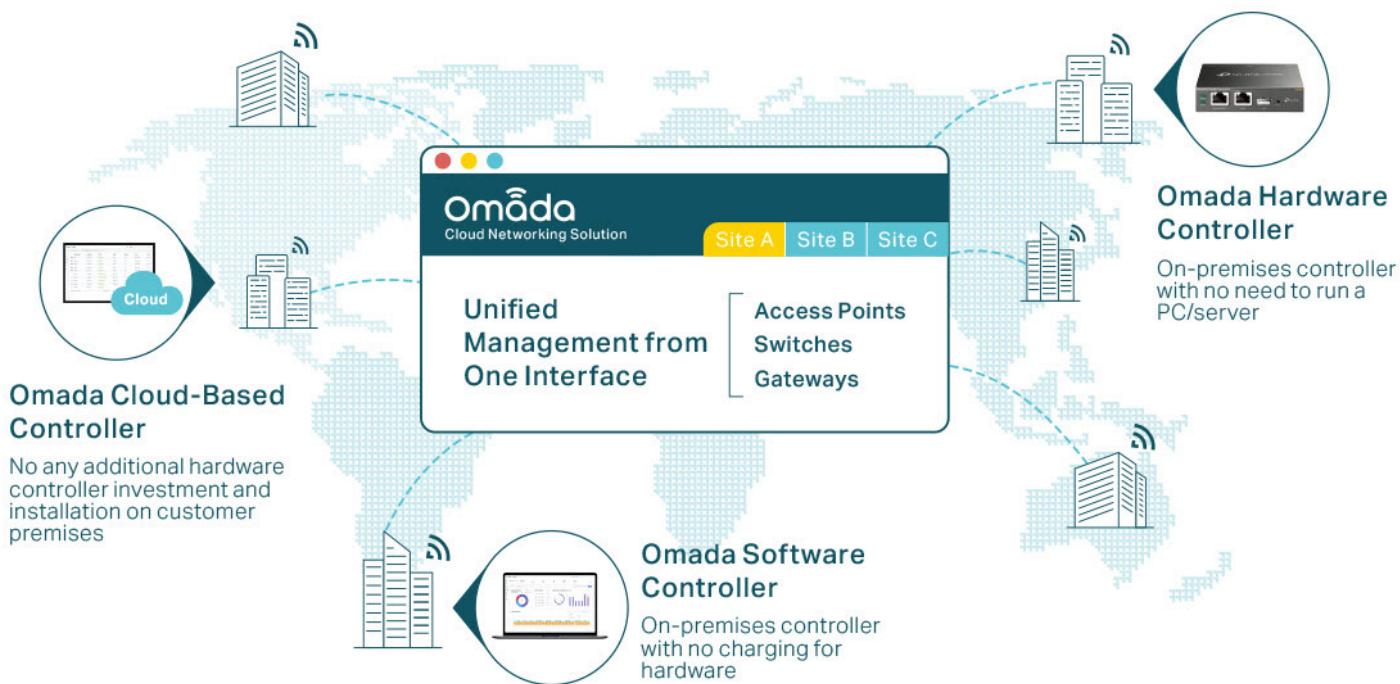
Omada Software Defined Networking (SDN) platform integrates network devices, including access points, switches and gateways, providing 100% centralized cloud management. Omada creates a highly scalable network—all controlled from a single interface. Seamless wireless and wired connections are provided, ideal for use in hospitality, education, retail, offices, and more.



 <p>Higher Efficiency</p>			 <p>Higher Security</p>		 <p>Higher Reliability</p>	
 <p>Centralized Cloud Management</p>	 <p>Zero-Touch Provisioning</p>	 <p>AI-Driven Technology</p>	 <p>Separate Management and User Data</p>		 <p>99.99% SLA Availability</p>	
 <p>Auto Channel Selection and Power Adjustment</p>	 <p>Multi-Tenant Privilege Assignment</p>	 <p>Easy and Intelligent Monitoring</p>	 <p>Abundant Security Functions</p>		 <p>Reliable Connections with High-Density Clients</p>	

Hassle-Free Centralized Cloud Management

100% centralized cloud management of the whole network from different sites—all controlled from a single interface anywhere, anytime.



- ✓ No additional training needed
- ✓ Unlimited scalability
- ✓ Batch management
- ✓ Devices still work even when not connected to the Cloud

Zero-Touch Provisioning for Efficient Deployment¹

Omada zero-touch provisioning allows remotely deployment and configuration of multi-site networks, so there's no need to send out an engineer for on-site configuration. The Omada Cloud ensures efficient deployment with lower costs.



1. Zero-Touch Provisioning is supported when using Omada Cloud-Based Controller