

Omada SDN Integration

TL-SX3008F [5FP] 106 JetStream 8-Port 10GE SFP+ L2+ Managed Switch

- 8× 10G SFP+ Slots
- 1× RJ45 Console Port
- 1× Micro-USB Console Port



Centralized Connection Connection

TL-SX3206HPP SEPT 10G FOET

JetStream 6-Port 10GE L2+ Managed Switch with 4-Port PoE++

- 4× 10G PoE++ RJ45 Ports
- 2× 10G SFP+ Slots
- 802.3af/at/bt PoE++, 200 W PoE Power Budget
- 1× RJ45 + 1× Micro-USB Console Port

Omâda VPN Routers



Centralized

IPSec/OpenVPN/PPTP/

L2TP/SSL VPN

Cloud







Up to Load 10 WAN Ports

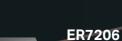








Multi-Net DHCP



Note: Please refer to page 42 for detailed products specifications.

OC300

• 1× USB 3.0 Port

Cloud Access

Switches, and Routers

No PC/Server

Omada Hardware Controller

· Centralized Management for APs,

• 2× 10/100/1000 Mbps Ethernet Ports

• Up to 500 APs + 100 Switches + 100 Routers

ER8411

Omada VPN Router with 10G Ports

.

Omada Gigabit VPN Router •1× Gigabit SFP + 5× Gigabit RJ45 Ports

Omada SDN Controllers

•1 SFP WAN + 1 WAN + 2 WAN/LAN

20000

ER605

Omada Gigabit VPN Router

- •5× Gigabit RJ45 Ports
- •1× WAN + 2× WAN/LAN + 1× USB

Multi-Site

Management

10G Uplink



TL-SG3210XHP-M2 [PER] [100]

- 8× 2.5G PoE+ RJ45 Ports
- 2× 10G SFP+ Slots • 802.3af/at PoE+
- 240 W PoE Power Budget
- 1× RJ45 + 1× Micro-USB Console Port



TL-SG3452XP/ POE SFFF 108 TL-SG3428XMP

- 48 / 24× Gigabit PoE+ RJ45 Ports
- 4× 10G SFP+ Slots
- 802.3af/at PoE+
- 500W / 384 W PoE Power Budget
- 1× RJ45 + 1× Micro-USB Console Port



TL-SG3452X/ 8FF 106 TL-SG3428X

- 48 / 24× Gigabit RJ45 Ports • 4× 10G SFP+ Slots
- 1× RJ45 + 1× Micro-USB Console Port



TL-SG3428XF* [FF] 109

- 20× Gigabit RJ45 Ports
- 4× Gigabit Combo SFP/RJ45 Ports
- 4× 10G SFP+ Slots
- 1× RJ45 + 1× Micro-USB Console
- Redundant Power Supply

Gigabit Ports



TL-SG3452P/ TL-SG3428MP

- SFP POET
- 48 / 24× Gigabit PoE+ RJ45 Ports
- 4× Gigabit SFP Slots
- 802.3af/at PoE+
- 384 W PoE Power Budget
- 1× RJ45 + 1× Micro-USB Console Port



TL-SG2428P / TL-SG2210MP

- 24 / 8× Gigabit PoE+ RJ45 Ports
- 4 / 2× Gigabit SFP Slots
- 802.3af/at PoE+
- 250 / 150 W PoE Power Budget



TL-SG3428

SFP PoE+

- 48 / 24× Gigabit RJ45 Ports
- 4× Gigabit SFP Slots
- 1× RJ45 + 1× Micro-USB Console Port

TL-SG2218/

TL-SG2008

8FP

• 16 / 8 (including 1 PD Port)×

Gigabit RJ45 Ports

• 2 / 0× Gigabit SFP Slots



TL-SG3210



• 8× Gigabit RJ45 Ports

TL-SL2428P 🗊 🕰

• 2× Gigabit RJ45 Ports

• 250 W PoE Power Budget

• 24× 10/100 Mbps PoE+ RJ45 Ports

• 2× Gigabit Combo SFP/RJ45 Ports

- 2× Gigabit SFP Slots
- 1× RJ45 + 1× Micro-USB Console Port



Omada Software Controller

- · Centralized Management for APs, Switches, and Routers
- Up to 1,500 Devices*
- Cloud Access
- Real-Time Monitoring
- Easy-to-Use Dashboard



Omada Hardware Controller

• 2× 10/100 Mbps Ethernet Port

• 1× USB 2.0 Port + 1× Micro-USB Port

· Centralized Management for APs, Switches,

• Up to 100 APs + 20 Switches + 10 Routers

OC200

and Routers

Cloud Access

Cloud Access for

Remote Management

Omada Cloud-Based Controller

- Centralized Cloud Management**
- Unlimited Management Scale***
- Existing Entirely in the Cloud • Zero-Touch Provisioning
- No Additional Hardware Controller Investment
- No On-Premises Installation

Note: Please refer to page 40-41 for detailed products specifications

*These products are being developed and the product images and specifications are for reference only.

TL-SG2210P/

• 802.3af/at PoE+

• 8 / 4× Gigabit PoE+ RJ45 Ports

4× Gigabit Non-PoE RJ45 Ports

• 61 / 62 W PoE Power Budget

• 2× Gigabit SFP Slots /

TL-SG2008P

Note: Please refer to page 35 for detailed products specifications.

*Actual management scale of the Omada Software Controller depends on the PC/server's hardware specifications.

**Not all Omada SDN products are supported by Omada Cloud-Based Controller. Please go to www.tp-link.com/omada-cloud-based-controller/product-list to confirm which models are compatible with Omada Cloud-Based Controller.

Reliable

and Secure

***The management scale of the Omada Cloud-Based Controller may depend on the quantity of purchased device licenses