

Omada Pro L3 Managed Switch Datasheet

S7500-26XF6Y

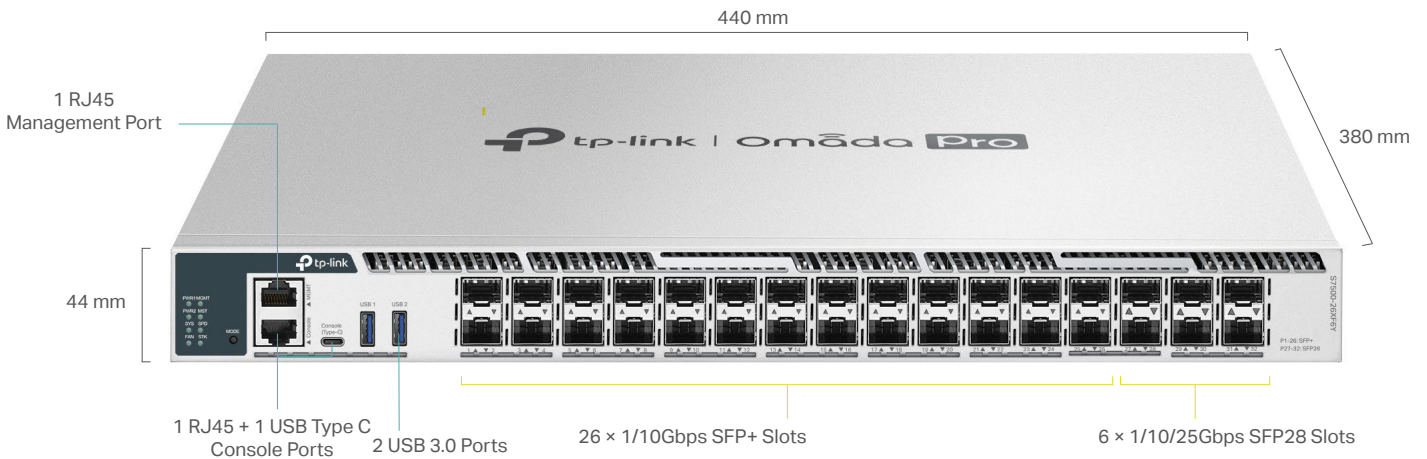
Omada Pro 26-Port 10G Stackable L3 Managed Aggregation Switch with 6 25G Slots



Highlights

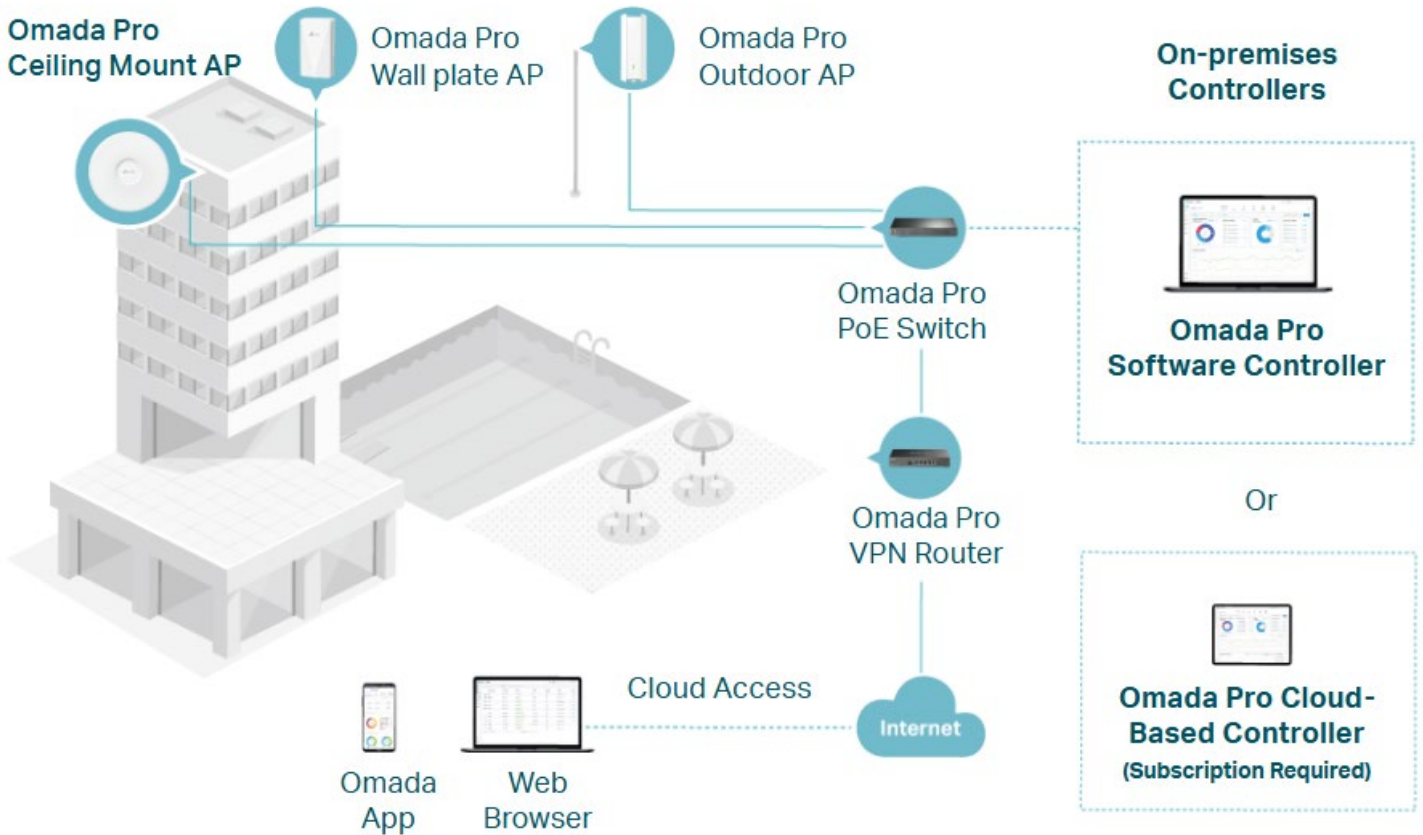
- 26× 10 Gbps SFP+ slots and 6× 25 Gbps SFP28 slots
- Physical stacking for built-in redundancy and performance
- L3 Features: OSPF, BGP, IS-IS, VRRP, PIM-SM/PIM-DM/PIM-SSM, ECMP, PBR
- Security Strategies: Secure Boot, RADSEC, IMPB, SFTP, 802.1X, Port Security
- Highly available with two field-replaceable power supplies, VRRP, ERPS, and BFD
- Easy O&M: NETCONF, Configuration Rollback, Hot Patching, and RSPAN
- Centralized cloud management via the web or the Omada app†

Product Pictures



Omada Pro Solution

Omada Pro is an intelligent cloud solution for enterprise networking, offering enterprise-grade product line designed to meet the high-capacity, security, and management needs of various industries, such as MDUs, hospitality, K-12 education, public works, and more.



MDUs



Hospitality



Public Works



Catering



Manufacturing



Retail

Specifications

Hardware Features & Performance		
Model		S7500-26XF6Y
General	Interface	26 × 1/10Gbps SFP+ Slots* 6 × 1/10/25Gbps SFP28 Slots
	Console Ports	1 × RJ45 + 1 × USB Type C
	Management Port	1 × RJ45
	USB Ports	2 × USB 3.0
	Flash	2×4 MB Nor + 8 GB EMMC
	DRAM	8GB DDR4
	Processor	Quad-Core ARM @1.2GHz CPU
Performance	Switching Capacity	820 Gbps
	Forwarding Bandwidth	410 Gbps
	Packet Forwarding Rate	610.1 Mpps
	MAC Address Table	128 K
	Packet Buffer	8 MB
	Stacking Port	25G SFP28 slot (all uplink ports can be used as stacking ports)**
	Stacking Bandwidth	Up to 300 Gbps (6 stacking ports)
	Max Stacking Number	12 in standalone mode, 4 in Omada controller mode
	Compatible Models for Stacking	S7500-26XF6Y
	Transmission Method	Store and Forward
	Jumbo Frame	9 KB
	Physical & Environment	Power Supply
Redundant Power Supply		Max 2 hot swappable power supply module, N+1 redundant (shipping with one PSM550-AC module by default)***
Suitable Power Supply Module		PSM550-AC
Max Power Consumption		86.7 W (110 V/60 Hz)
Max Heat Dissipation		295.85 BTU/hr (110 V/60 Hz)
Standby Power Consumption		31.4 W (220 V/50 Hz)
Noise		1 × PSM550-AC power supply module: Min: 34.9 dBA @ 1m 25 °C Max: 61.7 dBA @ 1m 25 °C
Fan Quantity		4 hot swappable fan modules N+1 redundant
Airflow		Front-to-back
Surge Protection		Service port: ±6 kV in common mode Power port: ±4 kV in differential mode; ±4 kV in common mode
ESD Protection		Air: ±15 kV, Contact: ±8 kV
MTBF		632,865 h @ 25 °C
Dimensions (W x D x H)		17.3 × 15.0 × 1.7 in (440 × 380 × 44 mm)
Installation		Rackmount
Operating Temperature & Altitude		-5 °C to 50 °C (23 °F to 122 °F) @ 300 meters -5 °C to 45 °C (23 °F to 113 °F) @ 2,000 meters -5 °C to 40 °C (23 °F to 104 °F) @ 3,000 meters****
Storage Temperature		-40 °C to 70 °C (-40 °F to 158 °F)
Operation Humidity		10% to 90% RH, non-condensing
Storage Humidity	5% to 90% RH, non-condensing	
Certification	CE, FCC, RoHS	

*No more than six 10G RJ45 SFP+ modules are supported. And it is recommended to have one column interval between every two 10G RJ45 SFP+ modules.

**The 25G SFP28 slots support stacking only through 25G DAC/25G SFP28 modules rather than 10G DAC/10G SFP+ modules.

***An additional power supply module needs to be purchased separately.

****The supported altitude is sea level to 5000 m. It should be noted that when the altitude is above 2000 m, for every 220 meters of altitude increase, the maximum operating temperature will drop by 1°C (1.8°F).

Software Features[^]

Model		S7500-26XF6Y	
System	System Info	<ul style="list-style-type: none"> • Device Description <ul style="list-style-type: none"> - Name - Location - System Contact • System Time <ul style="list-style-type: none"> - Manual - Synchronize with PC's Clock - SNTP Client • DST <ul style="list-style-type: none"> - Predefined Mode - Recurring Mode - Date Mode 	<ul style="list-style-type: none"> • LED <ul style="list-style-type: none"> - LED on/off • System IP <ul style="list-style-type: none"> - Static IP/DHCP/BOOTP • System IPv6 <ul style="list-style-type: none"> - Link-local Address Config - Global Address Autoconfig via RA Message - Global Address Autoconfig via DHCPv6 Server - Add a Global Address Manually
	User Management	<ul style="list-style-type: none"> • User Settings • Access Level: 4 levels 	<ul style="list-style-type: none"> • Password Recovery Settings
	System Tools	<ul style="list-style-type: none"> • Config Restore/Backup <ul style="list-style-type: none"> - Web: HTTP - CLI: TFTP/Flash/USB • Firmware Upgrade <ul style="list-style-type: none"> - Web: HTTP - CLI: TFTP/Flash/USB 	<ul style="list-style-type: none"> • System Reboot • System Reset • Boot Config (Dual Image) • Reboot Schedule • Config Rollback • Hot Patch
	Access Security	<ul style="list-style-type: none"> • Access Control Config <ul style="list-style-type: none"> - IP-based - MAC-based - Port-based - IPv6-based • HTTP Config <ul style="list-style-type: none"> - Enable/Disable - Session Config - Access User Number - Port Setting • SSL Config <ul style="list-style-type: none"> - SSLv3/TLSv1 Enable/Disable - CipherSuite Config - IPv6 SSL 	<ul style="list-style-type: none"> • SSH Config <ul style="list-style-type: none"> - Enable/Disable - v2 - Encryption Algorithm - Data Integrity Algorithm - Port Setting - IPv6 SSH • Telnet Config <ul style="list-style-type: none"> - Enable/Disable - Port Setting - IPv6 Telnet • Console Port <ul style="list-style-type: none"> - Baud Rate setting
	Stack	<ul style="list-style-type: none"> • Stack Setting • Stack-port LAG: up to 6 groups, each group supports a maximum of all stackable-ports 	<ul style="list-style-type: none"> • Stackable Devices: up to 12 devices • Stack MAC Address Switching Delay
	SDM Template	<ul style="list-style-type: none"> • Default Template <ul style="list-style-type: none"> - IPv4 ACL Rules: 900 entries - MAC ACL Rules: 900 entries - Combined ACL: 900 entries - IPv4 Source Guard: 899 entries • IPv4 Access <ul style="list-style-type: none"> - IPv4 ACL Rules: 0 entries - MAC ACL Rules: 900 entries - Combined ACL: 1500 entries - IPv4 Source Guard: 1024 entries 	<ul style="list-style-type: none"> • IPv6 Access <ul style="list-style-type: none"> - IPv4 ACL Rules: 0 entries - MAC ACL Rules: 600 entries - IPv6 ACL: 750 entries - IPv6 Source Guard: 749 entries • Omada <ul style="list-style-type: none"> - IPv4 ACL Rules: 0 entries - MAC ACL Rules: 0 entries - Combined ACL: 1800 entries - IPv6 ACL: 450 entries - IPv4 Source Guard: 0 entries
	Time Range	<ul style="list-style-type: none"> • Time Range Config 	<ul style="list-style-type: none"> • Holiday Config
	File System	<ul style="list-style-type: none"> • File Operation • FTP • SFTP 	<ul style="list-style-type: none"> • SCP • TFTP • USB Storage

Software Features[^]

Model		S7500-26XF6Y	
L2 Features	Port	<ul style="list-style-type: none"> • Port config <ul style="list-style-type: none"> - Status - Speed and Duplex - Flow Control(802.3x) - Jumbo Frame: 1518-9216 KB • Port Mirror <ul style="list-style-type: none"> - Ingress (Many to One) - Egress (Many to One) - RSPAN 	<ul style="list-style-type: none"> • Port Security <ul style="list-style-type: none"> - Learn mode: Dynamic/Static/Permanent/Sticky - Port Max Learned MAC: 64 - Current Learned Number - Status - Exceed Max Learned Trap • Port Isolation • Loopback Detection <ul style="list-style-type: none"> - Alert - Port Based - VLAN Based
	DDM		
	LAG	<ul style="list-style-type: none"> • Hash Algorithm: SRC MAC/DST MAC/SRC MAC + DST MAC/SRC IP/DST IP/SRC IP + DST IP 	<ul style="list-style-type: none"> • Static LAG: Up to 120 groups, up to 8 ports per group • LACP(802.3ad)
	Traffic Monitor	<ul style="list-style-type: none"> • TX Packets/Bytes • RX Packets/Bytes • TX Unicast/Multicast/Broadcast • RX Unicast/Multicast/Broadcast 	<ul style="list-style-type: none"> • TX Errors • RX Errors • RX Packet Size Analysis
	MAC Address	<ul style="list-style-type: none"> • MAC Address Table: 128K entries • IVL/SVL: IVL • Create Static Unicast Address 	<ul style="list-style-type: none"> • Bind Dynamic Address • Create Filtering Address • MAC Notification Settings
	VLAN	<ul style="list-style-type: none"> • 802.1Q VLAN(802.1q): 4K VLANs • MAC VLAN: 200 entries • Protocol VLAN <ul style="list-style-type: none"> - 16 Protocol VLAN Template - 12 Protocol VLAN Group 	<ul style="list-style-type: none"> • QinQ(VLAN VPN): 256 entries • Private VLAN • GVRP
	Multicast	<ul style="list-style-type: none"> • Max Multicast Groups: 4K (IPv4,IPv6) • IGMP Snooping <ul style="list-style-type: none"> - IGMP V1/V2/V3 - Report Message Suppression - Fast Leave - Unknown Multicast Discard - Static Multicast Groups - IGMP Snooping Querier - IGMP Packet Statistics - IGMP Authentication - Multicast Filtering: 256 profiles and 16 entries per profile - Router Port Setting: Static Router Port/Forbidden Router Port • MVR 	<ul style="list-style-type: none"> • MLD Snooping <ul style="list-style-type: none"> - MLD V1/V2 - Report Message Suppression - Unknown Multicast Discard - Fast Leave - Static Multicast Groups - MLD Snooping Querier - MLD Packet Statistics - Multicast Filtering: 256 profiles and 16 entries per profile - Router Port Setting: Static Router Port/Forbidden Router Port • Multicast Table <ul style="list-style-type: none"> - IPv4 Multicast Table - IPv6 Multicast Table
	STP	<ul style="list-style-type: none"> • STP(802.1d) • RSTP(802.1w) • MSTP(802.1s) • MSTI entries: 64 	<ul style="list-style-type: none"> • STP Security <ul style="list-style-type: none"> - Loop Protect - Root Protect - TC Protect - BPDU Protect - BPDU Filter
	LLDP (802.1ab)	<ul style="list-style-type: none"> • Enable/Disable • Local Info • Neighbor Info • Statistic Info 	<ul style="list-style-type: none"> • LLDP-MED <ul style="list-style-type: none"> - Local Info - Neighbor Info
	L2PT	• Layer 2 Protocol Tunneling	
	PPPoE ID Insertion	<ul style="list-style-type: none"> • Circuit-ID Type <ul style="list-style-type: none"> - IP - MAC - UDF - UDF-ONLY 	• Remote-ID
	ERPS	• Ring: 64	
	Virtual MAC		
	Sticky MAC		

Software Features[^]

Model		S7500-26XF6Y	
L3 Features	L3 INTERFACE: 256(IPv4,IPv6)		
	STATIC ROUTE: 2048 IPv4, 1024 IPv6		
	IPv4 Host Router entries + IPv6 Host Router entries: 15300		
	IPv4 Network Router entries: 102400 (shared with IPv6 Network Router entries) IPv6 Network Router entries: 51200 (shared with IPv4 Network Router entries)		
	ECMP	<ul style="list-style-type: none"> • ECMP entries: 256 • MAX-PATH: 32 	
	ARP	<ul style="list-style-type: none"> • Static ARP: 1024 • Dynamic ARP: 24576 	
	ND: 7680		
	DHCP	<ul style="list-style-type: none"> • DHCP Server <ul style="list-style-type: none"> - IP Pool: 64 - IP MAX entries: 8000 - Manual Binding: 1000 - Excluded IP Range: 100 	<ul style="list-style-type: none"> • DHCP Relay • DHCP L2 Relay • DHCPv6 Relay • DHCPv6 L2 Relay
	VRRP	<ul style="list-style-type: none"> • VRRP V2/V3 • VRRP Instance: 64 • VRRP Virtual IP: 32 per instance 	
	OSPF	<ul style="list-style-type: none"> • OSPFv2 <ul style="list-style-type: none"> - OSPF Instance: 16 - Network entries: 256 entries - Area entries For Stub Or NSSA: 16 per instance - AreaRange entries: 16 per instance - Virtual-link entries: 16 per instance - Redistribute: conneted/static/RIP/OSPF/IS-IS/BGP - Graceful Restart - OSPFv2 BFD 	<ul style="list-style-type: none"> • OSPFv3 <ul style="list-style-type: none"> - Area entries For Stub Or NSSA: 16 per instance - AreaRange entries: 16 per instance - Redistribute: conneted/static/RIPng/IS-IS - OSPFv3 BFD
	RIP	<ul style="list-style-type: none"> • RIPv1/v2 <ul style="list-style-type: none"> - Network entries: 256 - Redistribute entries: 20 - Redistribute: BGP/connected/OSPF/IS-IS/static 	<ul style="list-style-type: none"> • RIPng <ul style="list-style-type: none"> - Redistribute: connected/OSPFv3/IS-IS/static
	IS-IS	<ul style="list-style-type: none"> • IS-IS Interfaces: 128 • IS-IS Area Numbers: 3 • Redistribute: BGP/connected/OSPF/OSPFv3/RIP/static/RIPng 	<ul style="list-style-type: none"> • Max Redistribute Configs: 10 • IS-IS IPV6 • IS-IS BFD
	BGP	<ul style="list-style-type: none"> • Redistribute: IS-IS/connected/OSPF/RIP/static 	<ul style="list-style-type: none"> • Max Redistribute Configs: 20
	PIM	<ul style="list-style-type: none"> • PIM DM • PIM SM • PIM SSM 	<ul style="list-style-type: none"> • IP Multicast Route entries: 1K • PIM Neighbors: 256 • Max PIM Interfaces: 128
	IGMP	<ul style="list-style-type: none"> • Version: v1/v2/v3 	<ul style="list-style-type: none"> • IGMP Multicast Groups: 2K
	BFD	<ul style="list-style-type: none"> • Template Numbers: 16 	<ul style="list-style-type: none"> • Session Numbers: 8
PBR			
uRPF			
QoS	Class of Service	<ul style="list-style-type: none"> • Priority Queues: 8 Queues • Port Priority • 802.1P Priority • DSCP/ToS Priority 	<ul style="list-style-type: none"> • Priority Schedule Mode: SP/WRR per Queue • Queue Weight Config: For WRR/SP+WRR Mode
	Bandwidth Control	<ul style="list-style-type: none"> • Rate Limit <ul style="list-style-type: none"> - Ingress Rate Limit - Egress Rate Limit - Rate Limit Grade: 64kbps 	<ul style="list-style-type: none"> • Storm Control <ul style="list-style-type: none"> - Control Mode: kbps/ratio - Broadcast - Multicast - Unknown Unicast
	Voice VLAN	<ul style="list-style-type: none"> • Supported OUI Numbers: 64 	
	WRED	<ul style="list-style-type: none"> • WRED profile: 64 	

Software Features[^]

Model		S7500-26XF6Y		
Network Security	IP-MAC Binding	<ul style="list-style-type: none"> • Binding entries: 1024 entries • Manual Binding 	<ul style="list-style-type: none"> • ARP Scanning • DHCP Snooping 	
	IPv6-MAC Binding	<ul style="list-style-type: none"> • Binding entries: 1024 entries • Manual Binding 	<ul style="list-style-type: none"> • DHCPv6 Snooping • ND Snooping 	
	ARP Inspection	<ul style="list-style-type: none"> • ARP Detect entries: 1024 entries • ARP Detect 	<ul style="list-style-type: none"> • ARP Defend • ARP Statistics 	
	ND Detection	<ul style="list-style-type: none"> • ND Detection entries: 1024 entries • ND Detect 	<ul style="list-style-type: none"> • ND Statistics 	
	IP Source Guard	<ul style="list-style-type: none"> • IP Source Guard entries - Default SDM Template: 899 - IPv4 SDM Template: 1024 - IPv6 SDM Template: 0 	<ul style="list-style-type: none"> • Security Type - Source IP - Source IP + Source MAC 	
	IPv6 Source Guard	<ul style="list-style-type: none"> • IPv6 Source Guard entries - Default SDM Template: 0 - IPv4 SDM Template: 0 - IPv6 SDM Template: 749 	<ul style="list-style-type: none"> • Security Type - Source IPv6 - Source IPv6 + Source MAC 	
	RA Guard: 30 entries			
	DoS Defend	<ul style="list-style-type: none"> • Scan SYNFIN • Xmascan • NULL Scan 	<ul style="list-style-type: none"> • SYN sPort less 1024 • Ping Flooding • SYN/SYN-ACK Flooding 	
	DHCP Filter	<ul style="list-style-type: none"> • DHCPv4 Filter - Legal Server entries: 200 	<ul style="list-style-type: none"> • DHCPv6 Filter - Legal Server entries: 200 	
	802.1x	<ul style="list-style-type: none"> • Control Type - Port Based - MAC Based • Auth Method: PAP/EAP-MD5/EAP-TLS/EAP-TTLS/EAP-PEAP 	<ul style="list-style-type: none"> • Radius Authentication • Radius Accounting • Radius Server Load Balancing • RADSEC • Guest VLAN 	
	AAA			
	ACL	<ul style="list-style-type: none"> • Time-Range - Time Slice - Week Time-Range - Absolute Time-Range - Holiday • MAC ACL - Source MAC - Destination MAC - VLAN ID - EtherType - User Priority • IP ACL - Source IP - Destination IP - IP Protocol - TCP Flag - TCP/UDP Source Port - TCP/UDP Destination Port - DSCP/IP ToS • Combined ACL • IPv6 ACL • Rule Operation - Permit - Deny • Policy Action - Mirror - Rate Limit - Redirect - QoS Remark • Binding - Port Binding - VLAN Binding 	<ul style="list-style-type: none"> • Default Template - IPv4 ACL Rules: 900 entries - MAC ACL Rules: 900 entries - Combined ACL: 900 entries • IPv4 Access - IPv4 ACL Rules: 0 entries - MAC ACL Rules: 900 entries - Combined ACL: 1500 entries • IPv6 Access - IPv4 ACL Rules: 0 entries - MAC ACL Rules: 600 entries - IPv6 ACL: 750 entries • Omada - IPv4 ACL Rules: 0 entries - IPv6 ACL Rules: 450 entries - MAC ACL Rules: 0 entries - Combined ACL: 1800 entries - IPv4 Source Guard: 0 entries 	
	Secure Boot			
	Virtualization	IP Tunnel	<ul style="list-style-type: none"> • IPv6 over IPv4 • IPv6 over IPv4 GRE 	<ul style="list-style-type: none"> • IPv4 over IPv4 GRE • Tunnel entries: 100

Software Features[^]

Model		S7500-26XF6Y	
Maintenance	System Monitor	<ul style="list-style-type: none"> • CPU Monitor • Memory Monitor 	
	sFlow		
	OAM	<ul style="list-style-type: none"> • EFM <ul style="list-style-type: none"> - Link Monitoring - Remote Failure Indication Config - Statistics 	
	DLDP		
	SNMP	<ul style="list-style-type: none"> • SNMP Version: v1/v2c/v3 • SNMP Config <ul style="list-style-type: none"> - Global Config - SNMP View - SNMP Group - SNMP User - SNMP Community 	<ul style="list-style-type: none"> • Notification <ul style="list-style-type: none"> - Trap: IPv4/IPv6 - Inform: IPv4/IPv6 • RMON v1/v2 • Public MIBs • Private MIBs
	MIBs	<ul style="list-style-type: none"> • MIB II (RFC1213) • Interface MIB (RFC2233) • Ethernet Interface MIB (RFC1643) • Bridge MIB (RFC1493) • P/Q-Bridge MIB (RFC2674) • RMON MIB (RFC2819) • RMON2 MIB (RFC2021) 	<ul style="list-style-type: none"> • RADIUS Accounting Client MIB (RFC2620) • RADIUS Authentication Client MIB (RFC2618) • Remote Ping, Traceroute MIB (RFC2925) • Support TP-Link Private MIB
	NETCONF		
	DHCP Auto Install		
	Log	<ul style="list-style-type: none"> • Display/Filtering • Severity Level • Save to Flash 	<ul style="list-style-type: none"> • Remote Host • Backup Log
	Network Diagnostics	<ul style="list-style-type: none"> • Ping • IPv6 Ping 	<ul style="list-style-type: none"> • Tracert • IPv6 Tracert
Others	Index		
	Show running config	<ul style="list-style-type: none"> • Use the show running config command to view device's running status via telnet. • Configuration File: Import/Export/Edit 	
Omada SDN Controller	Omada Pro SDN controller		

Ordering Information

Host Switch

Model	Description
S7500-26XF6Y	Omada Pro 26-Port 10G Stackable L3 Managed Aggregation Switch with 6 25G Slots

Power Supply Module

Model	Description
PSM550-AC	550 W AC Power Supply Module

SFP/SFP+/SFP28 Module

Model	Description
SM311LS	Gigabit SFP module, Single-mode, LC interface, Up to 20km distance
SM311LM	Gigabit SFP module, Multi-mode, LC interface, Up to 550m distance
SM321A	Gigabit WDM Bi-Directional SFP Module, single-mode, LC connector, TX: 1550 nm/RX: 1310 nm, 20 km
SM321A-2	Gigabit WDM Bi-Directional SFP Module, single-mode, LC connector, TX: 1550 nm/RX: 1310 nm, 2 km
SM321B	Gigabit WDM Bi-Directional SFP Module, single-mode, LC connector, TX: 1310 nm/RX: 1550 nm, 20 km
SM321B-2	Gigabit WDM Bi-Directional SFP Module, single-mode, LC connector, TX: 1310 nm/RX: 1550 nm, 2 km
SM5110-LR	10GBase-LR SFP+ LC Transceiver, single-mode, LC connector, 1310nm, 10 km
SM5110-SR	10GBase-SR SFP+ LC Transceiver, multi-mode, LC connector, 850nm, 300 m
SM6110-SR	25GBase-SR SFP28 LC Transceiver, MMF (Multimode fiber), LC connector, 850 nm, 100 m
SM6110-LR	25GBase-LR SFP28 LC Transceiver, SMF (Single-mode fiber), LC connector, 1310 nm, 10 km

Direct Attach Cable

Model	Description
SM6220-1M	1 Meter 25G SFP28 Direct Attach Cable
SM5220-1M	1 Meter 10G SFP+ Direct Attach Cable
SM5220-3M	3 Meter 10G SFP+ Direct Attach Cable

RJ45 SFP/SFP+ Modules

Model	Description
SM331T	1000BASE-T RJ45 SFP Module
SM5310-T	10GBASE-T RJ45 SFP+ Module

MC Series Media Converter

Model	Description
MC210CS	Gigabit Single-Mode Media Converter, up to 20 km, chassis mountable
MC200CM	Gigabit multi-mode SC SFP Transceiver, up to 550 m, chassis mountable
MC200L	Gigabit SFP slot supporting mini-GBIC modules, chassis mountable
MC1400	14-slot power supply chassis for TP-LINK MC Series Media Converter, 19-inch rack-mountable

FC Series Media Converter

Model	Description
FC311A-2	Gigabit Single-Mode WDM Media Converter, up to 2 km, TX:1550nm, RX:1310nm, chassis mountable
FC311B-2	Gigabit Single-Mode WDM Media Converter, up to 2 km, TX:1310nm, RX:1550nm, chassis mountable
FC311A-20	Gigabit Single-Mode WDM Media Converter, up to 20 km, TX:1550nm, RX:1310nm, chassis mountable
FC311B-20	Gigabit Single-Mode WDM Media Converter, up to 20 km, TX:1310nm, RX:1550nm, chassis mountable
FC1400	14-slot power supply chassis for TP-LINK FC Series Media Converter, 19-inch rack-mountable

†These functions require the use of the Omada Pro SDN Controller. Zero-Touch Provisioning requires the use of the Omada Pro Cloud-Based Controller.

The model featured in this guide may be unavailable in your country or region. Visit TP-Link website for local sales information: www.tp-link.com.

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