

Managed Switches

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Model	EASY SMART Gigabit						SMART (T1500 SERIES) Gigabit						SMART (T1600 SERIES) Gigabit						SMART (T1700 SERIES) Gigabit w/ 10G Uplink				L2 MANAGED (T2500 SERIES) 10/100Mbps				L2 MANAGED (T2600 SERIES) Gigabit				L2/L3 MANAGED Gigabit with 10G Uplink		Model
	TL-SG105E	TL-SG108E	TL-SG108PE	TL-SG1016DE	TL-SG1016PE	TL-SG1024DE	T1500-18TC (TL-SL2218)	T1500-28TC (TL-SL2428)	T1500-28PCT (TL-SL2428P)	T1500G-8T (TL-SG2008)	T1500G-10PS (TL-SG2210P)	T1500G-10MPS	T1600G-18TS (TL-SG2216)	T1600G-28TS (TL-SG2424)	T1600G-28PS (TL-SG2424P)	T1600G-52TS (TL-SG2452)	T1600G-52PS (TL-SG2452P)	T1700G-28TQ	T1700X-16TS	T2500-28TC (TL-SL5428E)	T2500-52TS (TL-SL3452)	T2500G-10TS (TL-SG3210)	T2600G-12SC (TL-SG5412F)	T2600G-18TS (TL-SG3216)	T2600G-28TS (TL-SG3424)	T2600G-28MPS (TL-SG3424P)	T2600G-52TS (TL-SG3452)	T2700G-28TQ	T3700G-28TQ	T3710G-52TQ			
Hardware	10/100Mbps RJ45 Ports	5	8	8	16	24	2	4	4	8, Including 1 PoE port	8	8	16	24	24	48	48	24	-	4	2	8	4 Combo	16	24	24	48	24	48	10/100Mbps RJ45 Ports			
Performance	Switching Capacity	100Gbps	160Gbps	160Gbps	320Gbps	480Gbps	320Gbps	480Gbps	320Gbps	480Gbps	720Gbps	1200Gbps	1200Gbps	2400Gbps	2400Gbps	4800Gbps	4800Gbps	1200Gbps	1200Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	3300Gbps	10/100Mbps RJ45 Ports			
PoE	PoE Ports	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	PoE Ports			
Stacking	Number of Stacking Ports	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Number of Stacking Ports			
L3 Features	Static Routing	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Static Routing			
Switching	Port Mirroring	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Port Mirroring			
Trunking	Static Link Aggregation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Static Link Aggregation			
VLAN	802.1Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	802.1Q			
Multicast	IGMP Snooping	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	IGMP Snooping			
STP	STP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	STP			
QoS	QoS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	QoS			
Security	ACL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ACL			
Management	Web-Based GUI	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Web-Based GUI			

*1. Smart series switches Command Line Interface accessible through Telnet Management Mode
 *2. These switches will be released later and the power Consumption will be provided then
 *3. 4 SFP+; 2 fixed and 2 optional 10G SFP+ Slots

Model	10/100 Mbps				GIGABIT				Model					
	TL-SF1016DS	TL-SF1016	TL-SF1024D	TL-SF1024	TL-SF1048	TL-SL1226	TL-SG1008	TL-SG1008PE		TL-SG1016D	TL-SG1016	TL-SG1024D	TL-SG1024	TL-SG1048
Hardware	10/100Mbps RJ45 Ports	16	16	24	24	48	24	8	16	16	24	24	48	10/100Mbps RJ45 Ports
Performance	Switching Capacity	3.2Gbps	3.2Gbps	4.8Gbps	4.8Gbps	9.6Gbps	16Gbps	16Gbps	32Gbps	32Gbps	48Gbps	48Gbps	96Gbps	Switching Capacity
PoE	PoE Ports	-	-	-	-	-	-	-	-	-	-	-	-	PoE Ports

Model	10/100 Mbps				GIGABIT				Model		
	TL-SF1005D	TL-SF1008D	TL-SF1008P	TL-SF1016D	TL-SF1024M	TL-SG1005D	TL-SG105	TL-SG1008D		TL-SG108	TL-SG1008P
Hardware	10/100Mbps RJ45 Ports	5	8	8	16	24	5	8	8	8	10/100Mbps RJ45 Ports
Performance	Switching Capacity	1.0Gbps	1.6Gbps	1.6Gbps	3.2Gbps	4.8Gbps	10Gbps	10Gbps	16Gbps	16Gbps	Switching Capacity
PoE	PoE Ports	-	-	-	-	-	-	-	-	-	PoE Ports

What is TP-Link Green Technology?

TP-Link Power Saving Technology

TP-Link switches feature the latest innovative energy-efficient technologies that can expand your network capacity with much less power and greatly save your business costs on investments in networking infrastructure. Traditional devices operate at full power, 24-hours a day, regardless of network demands. TP-Link Green Technology is designed to save power consumption by adjusting power consumption according to the application of devices, including powering down idle ports and power budgeting depending on cable length, making them eco-friendly solutions for your network.

TP-Link Technologies Co., Ltd.
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