

TP-LINK JetStream TL-SG3452P V1

Switch - Managed - 48 x 10/100/1000 (PoE+) + 4 x Gigabit SFP - rack-mountable - PoE+ (384 W)

Group	Network Equipment
Manufacturer	TP-LINK
Manufacturer item no.	TL-SG3452P
EAN/UPC	6935364006273



Description

TP-Link JetStream TL-SG3452P V1 - Switch - Managed - 48 x 10/100/1000 (PoE+) + 4 x Gigabit SFP - rack-mountable - PoE+ (384 W)

Main features

Product Description	TP-Link JetStream TL-SG3452P V1 - switch - 52 ports - Managed - rack-mountable
Device Type	Switch - 52 ports - Managed
Enclosure Type	Rack-mountable
Subtype	Gigabit Ethernet
Ports	48 x 10/100/1000 (PoE+) + 4 x Gigabit SFP
Power Over Ethernet (PoE)	PoE+
PoE Budget	384 W
Performance	Switching capacity: 104 Gbps Packet forwarding rate: 77.38 Mpps
Capacity	IP interfaces: 16 IPv4 routes (static): 48 IPv6 routes (static): 48 Packet buffer size: 12 Mbit
MAC Address Table Size	16K entries
Jumbo Frame Support	9KB
Routing Protocol	IGMPv2, IGMP, IGMPv3, static IPv4 routing, static IPv6 routing, MLDv2, MLD, MSTP, RSTP, STP
Remote Management Protocol	SNMP 1, RMON 1, RMON 2, SNMP, RMON 3, RMON 9, Telnet, SNMP 3, SNMP 2c, HTTP, HTTPS, TFTP, SSH, SSH-2, CLI, OAM, ICMP, DHCP, RSTP, TACACS+, RADIUS
Features	Flow control, VPN support, BOOTP support, ARP support, IGMP snooping, Syslog support, DoS attack prevention, port mirroring, store and forward, Broadcast Storm Control, IPv6 support, Multicast Storm Control, Unicast Storm Control, firmware upgradable, SNTp support, sFlow, DHCP snooping, ACL support, QoS, DHCP server, MLD snooping, Cable Diagnostics Function, bandwidth control, DLDP support, LLDP support, DHCP relay, LACP, Port Security, MVR, NDP, port

isolation, CoS, SP, GVRP, 802.1x authentication, cloud managed, DSCP support, 3 fans, IP source guard, ARP inspection, BPDU, dual image support, SDN, AAA, LLDP-MED, VLAN group, guest access, ZTP, EEE, BPDU Filter, WRR, HOL Blocking Prevention, loopback detection, Advanced QoS, MAB, security slot (Kensington security lock compatible)

Compliant Standards	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3af, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1x, IEEE 802.1s, IEEE 802.3ah, IEEE 802.1ab (LLDP), IEEE 802.3at
Dimensions (WxDxH)	44 cm x 33 cm x 4.4 cm

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