

TPlink Jetstream 16-port Gigabit managed smart switch (100 EUR)



Locatie **Zuid-Holland, Noordwijk**
<https://www.advertentiax.nl/x-1501606-z>

TP-Link T1600G-18TS Jetstream 16-Poorts Gigabit switch

Nieuw in doos

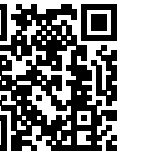


Gigabit Ethernet connections on all ports provide full speed of data transferring
 L2+ Feature——Static Routing, helps route internal traffic for more efficient use of network resources
 Integrated security strategy including 802.1Q VLAN, Port Security and Storm control help protect LAN area investment
 L2/L3/L4 QoS and IGMP snooping optimize voice and video applications
 IPv6 support with dual IPv4/IPv6 stack, MLD snooping, IPv6 neighbor discovery
 WEB/CLI managed modes, SNMP, RMON and Dual Image bring abundant management features

JetStream16-Port Gigabit Smart Switch with 2 SFP Slots

Functionaliteit van de Hardware

Standaarden en protocollen IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3az, IEEE802.3z, IEEE 802.3ad, IEEE 802.3x, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1p, IEEE 802.1x
 Interface 16 10/100/1000Mbps RJ45 Ports
 (Auto Negotiation/Auto MDI/MDIX)

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Prestatie
Bandbreedte/Backplane 36Gbps
Packet Forwarding Tarief 26.8Mpps
MAC Address Table 8K
Jumbo Frame 9KB
Functionaliteit van de Software
Kwaliteit van de Dienst (QoS) Support 802.1p CoS/DSCP priority
Support 8 priority queues
Queue scheduling: SP, WRR, SP+WRR
Port/Flow- based Rate Limiting
IPv6 QoS
Voice VLAN
L2 and L2+ Kenmerken Static Routing
DHCP Relay
IGMP Snooping V1/V2/V3
802.3ad LACP (Up to 8 aggregation groups, containing 8 ports per group)
Spanning Tree STP/RSTP/MSTP
BPDU Filtering/Guard
TC/Root Protect
Loopback detection
802.3x Flow Control
LLDP, LLDP-MED
VLAN Supports up to 4K VLANs simultaneously (out of 4K VLAN IDs)
MAC/Protocol-based VLAN
LijstToegangsbeheer L2?L4 package filtering based on source and destination MAC address, IP address, TCP/UDP ports
IPv6 ACL
Veiligheid AAA
Port Security
DHCP Snooping
IP-MAC-Port Binding
ARP Inspection
802.1x and Radius Authentication
SSH v1/v2
SSL v3/TLSv1
Broadcast/Multicast/Unknown-unicast Storm Control
Dos Defend
IPv6 Dual IPv4/IPv6 stack
Multicast Listener Discovery (MLD) Snooping
IPv6 neighbor discovery (ND)

Path maximum transmission unit (MTU) discovery
Internet Control Message Protocol (ICMP) version 6
TCPv6/UDPv6
IPv6 Toepassingen DHCPv6 Client
Ping6
Tracert6
Telnet (v6)
IPv6 SNMP
IPv6 SSH
IPv6 SSL
Http/Https
IPv6 TFTP
Management Web-based GUI and CLI management
SNMP v1/v2c/v3, compatible with public MIBs and
TP-LINK private MIBs
RMON (1, 2, 3, 9 groups)
CPU Monitoring
Port Mirroring
Firmware Upgrade: TFTP & Web
System Diagnose: VCT
SYSLOG & Public MIBS
Dual Image
Overige
Certificatie CE, FCC, RoHS
Pakketinhoud T1600G-18TS
Power Cord
Installation Guide
Resource CD
Rackmount Kit
Rubber Feet
Systeemvereisten Microsoft® Windows® 98SE, NT, 2000, XP, Vista™ or Windows 7/8, MAC® OS,
NetWare®, UNIX® or Linux.
Omgeving Operating Temperature: 0°~40° (32°~104°);
Storage Temperature: -40°~70° (-40°~158°)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non