

TP-LINK JetStream TL-SG2210MP 10-port 8x Gigabit PoE+ RJ45 2x Gigabit SFP Smart mrežno stikalo switch

Kategorija: [Stikala](#)

Dobavljivost: **predvidena dobava 20.08.2026**

Šifra: **70336**

Cena: 173,65€ ~~189,44€~~



(slika je simbolična)

Kratek opis

Podrobno o izdelku:

Proizvajalčeva koda SG2210MP
EAN koda: 6935364030674
Proizvajalec: TP-LINK
razprodaja No
Namestitev: rack / namizni
Vrsta stikala: Managed
Standard: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z, IEEE 802.3ad, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1x, IEEE 802.1p
Vmesniki: 8x 10/100/1000 Mbps RJ45, 2x 100/1000 Mbps SFP
Hitrost: 10/100/1000Mbps
PoE: 8x PoE+ 802.3at/af, do 30W na port, skupno do 150W

Kakovost storitev:

- 802.1p CoS/DSCP priority
- 8 priority queues
- Priority Schedule Mode
- SP (Strict Priority)
- WRR (Weighted Round Robin)
- Queue Weight Config
- Bandwidth Control
- Port/Flow based Rating Limit
- Smoother Performance
- Storm Control
- Multiple Control Modes(kbps/ratio)
- Broadcast/Multicast/Unknown-Unicast Control

L2 in L2+ Lastnosti:

- DHCP Relay
- DHCP VLAN Relay
- DHCP L2 Relay
- Link Aggregation
- Static link aggregation
- 802.3ad LACP
- Up to 8 aggregation groups and up to 8 ports per group
- Spanning Tree Protocol
- 802.1D STP
- 802.1w RSTP
- 802.1s MSTP
- STP Security: TC Protect, BPDU Filter/Protect, Root Protect
- Loopback Detection
- Flow Control
- 802.3x Flow Control
- Mirroring
- Port Mirroring
- CPU Mirroring
- One-to-One
- Many-to-One
- Flow-Based
- Ingress/Egress/Both
- Device Link Detect Protocol (DLDP)
- 802.1ab LLDP/ LLDP-MED

L2 Multicast

- IPv4, IPv6 shared multicast groups (511 groups max.)
- IGMP Snooping
- IGMP v1/v2/v3 Snooping
- Fast Leave
- IGMP Snooping Querier
- Static Group Config
- Multicast VLAN Registration (MVR)
- Multicast Filtering
- MLD Snooping
- MLD v1/v2 Snooping
- Fast Leave
- MLD Snooping Querier
- Static Group Config
- Limited IP Multicast (256 profiles and 16 entries per profile)

IPv6 Podpora

- IPv6 Dual IPv4/IPv6
- 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 applications
- DHCPv6 Client
- Ping6
- Tracert6
- Telnet (v6)
- IPv6 SNMP
- IPv6 SSH
- IPv6 SSL
- Http/Https
- IPv6 TFTP

VLAN

- VLAN Group
- Max. 4K VLAN Groups
- 802.1Q tag VLAN
- MAC VLAN
- Protocol VLAN
- GVRP

Programske funkcije:

- Voice VLAN

Seznam za nadzor dostopa - 230 vnosov

- Time-Range
- Time Slice
- Week Time-Range
- Absolute Time-Range
- Holiday
- Time-based ACL
- MAC ACL
- Source MAC
- Destination MAC
- VLAN ID
- User Priority
- Ether Type
- IP ACL
- Source IP
- Destination IP
- IP Protocol
- TCP Flag
- TCP/UDP Source Port
- TCP/UDP Destination Port
- DSCP/IP TOS
- IPv6 ACL
- Combined ACL
- Rule Operation
- Permit/Deny
- Policy Action
- Mirror
- Rate Limit
- Redirect
- QoS Remark
- ACL Rules Binding
- Port Binding
- VLAN Binding
- Actions for flows
- Mirror (to supported interface)
- Redirect (to supported interface)
- Rate Limit
- QoS Remark

Varnost:

- AAA
- 802.1X
- Port based authentication
- MAC (Host) based authentication
- Authentication Method includes PAP/EAP-MD5
- MAB
- Guest VLAN
- Support Radius authentication and accountability
- IP/IPv6-MAC Binding
- 512 Binding Entries
- DHCP Snooping
- DHCPv6 Snooping
- ARP Inspection
- ND Detection
- IP Source Guard
- 253 Entries
- Source IP+Source MAC
- IPv6 Source Guard
- 183 Entries
- Source IPv6 Address+Source MAC
- DoS Defend
- Static/Dynamic/Permanent Port Security
- Up to 64 MAC addresses per port
- Broadcast/Multicast/Unicast Storm Control
- kbps/ratio control mode
- Port Isolation
- Secure web management through HTTPS with SSLv3/TLS 1.2
- Secure Command Line Interface (CLI)
- management with SSHv1/SSHv2
- IP/Port/MAC based access control

MIBs

- MIB II (RFC1213)
- Bridge MIB (RFC1493)
- P/Q-Bridge MIB (RFC2674)
- Radius Accounting Client MIB (RFC2620)
- Radius Authentication Client MIB (RFC2618)
- Remote Ping, Traceroute MIB (RFC2925)
- Support TP-Link private MIBs
- RMON MIB(RFC1757, rmon 1.2,3,9)

Dimenzije: 294 x 180 x 44 mm
Garancija 24 mesecev
Vsebina paketa: Stikalo, napajalni kabel, navodila, rack nosilci, gumijaste nogice

Tehnične Specifikacije

Hitrost: 10/100/1000 Mbps + SFP 1.25 Gbps