



**Switch TP-LINK
Omada TL-
SG2210P Type
L2
Desktop/pedestal
8x10Base-T
100Base-TX
1000Base-T
2xSFP PoE ports
8 TL-SG2210**

Modelis: TL-SG2210P

Gamintojas: TP-LINK

EAN: 6935364022013

Prekės kodas: 75472

124.99€

What This Product Does

TP-LINK Gigabit Smart Switch TL-SG2210P is equipped with 8 gigabit RJ45 ports and 2 SFP slots, all RJ45 Ports support the PoE standard with total PoE power budget of 53W and useful PoE power

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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management features. The switch provides high performance, enterprise-level QoS, useful security strategies and rich layer 2 management features.

TP-LINK's Gigabit Smart Switch TL-SG2210P is especially designed for the small and medium business networks that require efficient network management. TL-SG2210P comes with a comprehensive set of features, such as Link Aggregation Group, 802.1Q VLAN, Access Control Lists (ACL), Quality of Service(QoS L2 to L4), Storm Control and IGMP Snooping to provide a small or medium-sized business with a network that is geared for growth while ensuring performance and reliability. What's more, its easy-to-use web management interface means faster setup and configuration with less downtime, providing the ideal solution for your business network.

IEEE 802.3af-compliant Power over Ethernet

The TL-SG2210P supports 8 ports of IEEE 802.3af-compliant PoE and has a total power supply of 53W to power any 802.3af compliant power device. It's an efficient and cost-effective choice to work with wireless access points, surveillance cameras, IP phones and other PoE supported devices, while getting rid of cables or power lines running around. Compact and flexible, the TL-SG2210P is ideal to flexibly use PoE to deploy wireless access points or IP-based network surveillance cameras for projects or small business networks.

Advanced QoS Features

To integrate voice, data and video service on one network, the switch applies rich QoS policies. Administrator can designate the priority of the traffic based on a variety of means including Port Priority, 802.1P Priority and DSCP Priority, to ensure that voice and video are always clear, smooth and jitter free. In conjunction with the Voice VLAN the switch supports, the voice applications will operate with much smoother performance.

Abundant Layer 2 Features

For more application of layer 2 switches, TL-SG2210P supports a complete lineup of layer 2 features, including 802.1Q tag VLAN, Port Isolation, Port Mirroring, STP/RSTP/MSTP, Link Aggregation Control Protocol and 802.3x Flow Control function. Any more, the switches provide advanced features for network maintenance such as Loop Back Detection, Cable Diagnostics and IGMP Snooping. IGMP Snooping ensures the switch intelligently forward the multicast stream only to the appropriate subscribers while IGMP throttling & filtering restrict each subscriber on a port level to prevent unauthorized multicast access.

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Enterprise Level Management Features

TL-SG2210P is easy to use and manage. It supports various user-friendly standard management features, such as intuitive web-based Graphical User Interface(GUI) or industry-standard Command Line Interface(CLI). SNMP (v1/2/3) and RMON support enables the switch to be polled for valuable status information and send traps on abnormal events.

- Features 8 PoE+ ports, with total PoE power budget of 58W* and useful PoE power management features
- Gigabit Ethernet connections on all ports provide full speed of data transferring
- Integrated security strategy including 802.1Q VLAN, ACL, Port Security and Storm control help protect LAN area investment
- L2/L3/L4 QoS and IGMP snooping optimize voice and video applications
- WEB/CLI managed modes, SNMP, RMON bring abundant management features
- Innovative energy-efficient technology saves up to 50% of power consumption

Summary: TP-Link JetStream 8-Port Gigabit Smart PoE+ Switch with 2 SFP Slots. Switch type: Managed, Switch layer: L2. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 8, Console port: RJ-45. MAC address table: 8000 entries, Switching capacity: 20 Gbit/s. Networking standards: IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1s, IEEE 802.1w, IEEE 802.3ab, IEEE 802.3ad, IEEE.... Power over Ethernet (PoE) | Vendor Homepage: <https://www.tp-link.com/en/products/details/?categoryid=&model=TL-SG2210P#over> | MIB support: Y | Quality of Service (QoS) support: Yes | Switch layer: L2 | Switch type: Managed | Web-based management: Yes | Basic switching RJ-45 Ethernet ports quantity: 8 | Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000) | Console port: RJ-45 | Fiber optic connector: SFP | Fiber ports quantity: 2 | SFP module slots quantity: 2 | 10G support: No | Broadcast storm control: Yes | Copper ethernet cabling technology: 1000BASE-T/1000BASE-TX/10BASE-T | Flow control support: Yes | Link aggregation: Yes | Networking standards: IEEE 802.1D/IEEE 802.1p/IEEE 802.1Q/IEEE 802.1s/IEEE 802.1w/IEEE 802.3ab/IEEE 802.3ad/IEEE 802.3af/IEEE 802.3i/IEEE 802.3u/IEEE 802.3x/IEEE 802.3z | Number of VLANs: 4000 | Port mirroring: Yes | Rate limiting: Yes | Spanning tree protocol: Yes | Virtual LAN features: MAC address-based VLAN/Multicast VLAN/Protocol-based VLAN/Voice VLAN | VLAN support: Yes | Fiber ethernet cabling technology: 1000BASE-X/100BASE-FX | Fiber type: Multi-mode | Forwarding rate: 14.88 | Jumbo frames: 9000 | Jumbo frames support: Yes | MAC address table: 8000 | Number of queues: 4 | Packet buffer memory: 4.1 | Switching capacity: 20 | Access Control List (ACL): Yes | BPDU

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filtering/protection: Yes | DHCP features: DHCP client/DHCP snooping/DHCPv6 client/DHCPv6 snooping | IGMP snooping: Yes | MAC address filtering: Yes | Security algorithms: SNMP/SSH/SSH-2 | SSH/SSL support: Yes | Multicast support: Yes | LED indicators: Link/PoE/Power | Product colour: Black | Compatible operating systems: Microsoft® Windows® 98SE, NT, 2000, XP, VistaT or Windows 7/8, MAC® OS, NetWare®, UNIX® or Linux. | Fanless: Yes | Minimum system requirements: Microsoft® Windows® 98SE, NT, 2000, XP, VistaT or Windows 7/8, MAC® OS, NetWare®, UNIX® or Linux. | AC input frequency: 50 - 60 | AC input voltage: 100 - 240 | Power consumption (max): 75.3 | Power source: AC | Power supply included: Yes | Power over Ethernet (PoE): Yes | Power over Ethernet plus (PoE+) ports quantity: 8 | Total Power over Ethernet (PoE) budget: 58 | Operating relative humidity (H-H): 10 - 90 | Operating temperature (T-T): 0 - 40 | Storage relative humidity (H-H): 5 - 90 | Storage temperature (T-T): -40 - 70 | Depth: 126 | Height: 26 | Width: 209 | Cables included: AC | Quick start guide: Yes | Package depth: 315 | Package height: 70 | Package weight: 1250 | Package width: 240 | Certification: CE, FCC, RoHS | Harmonized System (HS) code: 85176990 | Series: Omada | Model name: TL-SG2210P | Units per Shipping Box: 10 | Unit Calculated Volume: 0.006598 | Unit Calculated Weight: 1.49

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