



TP-Link T1600G-52TS (TL-SG2452) | Switch | 48x RJ45 1000Mb/s, 4x SFP, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-t1600g-52ts-tl-sg2452-switch-48x-rj45-1000mb-s-4x-sfp-managed>

Price: **1,068.30 zł** gross / 868.54 zł net



Manufacturer: TP-LINK

Referention number: DNXFGKQRLRMJJ

Full product description

Gigabit Smart JetStream switch

TP-LINK Gigabit **Smart JetStream T1600G-52TS** switch is equipped with 48 Gigabit RJ45 ports and 4 SFP slots. It provides high data transfer performance, advanced security features, QoS and powerful **L2** traffic management functions. The T1600G-52TS is a cost-effective solution for small and medium businesses. The **Storm Control** function protects against the occurrence of a broadcast storm in Broadcast, Multicast and Unicast packets, while the **QoS** (Quality of Service) function for layers 2 to 4 optimizes data transmission. The device offers easy management via web browser, command line and SNMP and RMON protocols for quick configuration and reduced downtime. This switch is the ideal solution for users looking for fast and economical edge switches.



Quality of Service functions

The extensive QoS functions enable simultaneous and smooth voice, video and data transmissions. The network administrator can set transmission priorities based on port priority, **802.1P** and **DSCP** protocols, which guarantees smooth data transmission.



Layer two configuration

T1500G-8T switches are equipped with a number of second layer traffic management functions such as **VLAN 802.1Q port isolation, port mirroring, STP/RSTP/MSTP, port aggregation and 802.3x** flow control, which increases the number of possible applications. Maintenance functions such as loop back connection detection, cable diagnostics and IGMP snooping are also available. IGMP snooping allows intelligent multicast streaming to specific clients only, and the **IGMP throttling** and **IGMP filtering** functions effectively restrict access to multicast streaming for unauthorized users.



IPv6 support

The T1600G-52TS is capable of supporting many IPv6 features such as dual IPv4/IPv6 stack, MLD snooping, PMTU Discovery and IPv6 Neighbor Discovery.

Advanced management features

The T1600G-52TS Network Switch is easy to use and manage. It offers many user-friendly management options such as an intuitive graphical user interface (GUI) operated via a web browser. Support for SNMP (v1/2/3) and RMON protocols allows sending messages about unforeseen events and monitoring device status. The T1600G-52TS also supports Dual Image.

