



TP-Link TL-T1500G-10MPS | Switch | 8x RJ45 1000Mb/s, 2x SFP, PoE+, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-t1500g-10mps-switch-8x-rj45-1000mb-s-2x-sfp-poe-managed>

Price: **572.59 zł** gross / 465.52 zł net



Manufacturer: TP-LINK

Referention number: DNXXFMJOSGRMNGM

Full product description

Smart JetStream Gigabit switch T1500G-10MPS

The **Smart JetStream** T1500G-10MPS switch is a solution designed for small and medium-sized companies. It has useful security features and is equipped with 2 SFP slots and **8 Gigabit RJ45** ports capable of delivering a total of 116 W of power. The device provides high data transfer efficiency. The Storm Control function protects against Broadcast, Multicast and Unicast broadcast storms. QoS (Quality of Service) function for layers 2 to 4 provides extended possibilities of optimizing data transmission. Easy management via a web browser ensures fast setup and reduced downtime.



PoE power supply

The T1500G-10MPS Gigabit switch has 8 IEEE 802.3af compliant PoE ports and is capable of powering 116 watts of power to devices operating in these standards. This efficient and cost-effective solution for powering access points, surveillance cameras, IP phones and other devices uses PoE technology to eliminate additional power cables. The versatile and compact T1500G-10MPS Gigabit Switch is the ideal solution for delivering PoE power to small and medium business networks.



Advanced QoS functions and numerous second layer configuration functions

To enable simultaneous and smooth voice, video and data transmissions, the switch has been equipped with extensive QoS functions. The administrator can prioritize data transmission based on port priority, 802.1P and DSCP protocols, thus ensuring smooth transmission. The T1500G also has a range of second layer traffic management features that include 802.1Q VLAN support, port isolation, port mirroring, STP/ RSTP/ MSTP/ LACP and 802.3x flow control.

Professional business management

The T1500G-10MPS switch is intuitive to use and easy to manage, e.g. through a web browser GUI or a command line interface (CLI). Support for SNMP (1/2/3) and RMON protocols allows the switch to transmit relevant status information and capture unexpected events.

