



TP-Link T3700G-28TQ | Switch | 24x RJ45 1000Mb/s, 4x Combo SFP, 2x SFP+, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-t3700g-28tq-switch-24x-rj45-1000mb-s-4x-combo-sfp-2x-sfp-managed>

Price: **6,484.88 zł** gross / 5,272.26 zł net



Manufacturer: TP-LINK

Referention number: DNXEDKHJHRMLLH

Full product description

TP-Link T3700G-28TQ L3 JetStream stackable switch, 28 ports

Numerous Layer 3 routing protocols, including **RIP / OSPF / ECMP / VRRP**, that support scalable network

True Physical Stacking technology supports up to 8 units and a 320 Gb / s chassis throughput, providing high scalability and efficient redundancy

10 Gigabit Ethernet master link provides high-bandwidth applications, reducing congestion and smooth data delivery

Replacement power supply and **redundant power supply function** minimize downtime

PIM-SM/PIM-DM/IGMP Snooping allows flexible video management

The USB 2.0 port makes it easy to import files and restore configurations.



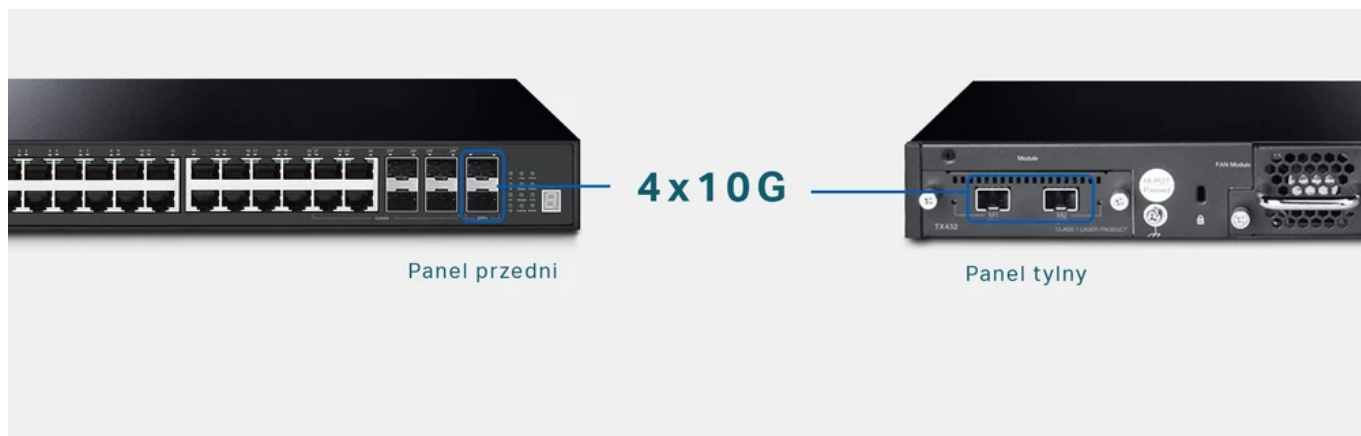
JetStream T3700G-28TQ

TP-LINK T3700G-28TQ is a manageable L3 switch that offers L3 routing, wired connection speed up to 10 Gb/s, possibility of real physical stacking up to 8 units. Detachable power supply and redundant power supply features minimize interruptions to PIM-SM / PIM-DM / IGMP eavesdropping for flexible video use. The switch has **24 Gigabit RJ-45 ports, four Gigabit SFP Combo slots and two 10 Gigabit SFP + ports**. Integrated with robust security and numerous management features, the **T3700G-28TQ JETSTREAM** stackable management switch is a **proven and reliable solution for corporate, campus and ISP networks**.



10G connections

The T3700G-28TQ supports 2 integrated and 2 optional 10G SFP+ slots .



Additional replaceable power supply and redundant power supply minimize

downtime.

With a separate second power supply available, the **RPS150** avoids downtime if one of them fails. Thanks to its ability to be replaced during operation, the **JetStream T3700G-28TQ** switch is able to operate continuously when replacing a faulty power supply.

