



TP-Link TL-R600VPN | Router | 5x RJ45 1000Mb/s, Desktop, VPN SafeStream



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-r600vpn-router-5x-rj45-1000mb-s-desktop-vpn-safestream>

Price: **251.82 zł** gross / 204.73 zł net



Manufacturer: TP-LINK

Referention number: DNXEDKPOIRMLM

Product features

Height	26 mm
Width	209 mm
Depth	126 mm
Package weight	670 g
Flash memory	8 MB
Package depth	190 mm
Package height	60 mm
Package width	254 mm
Internal memory	64 MB
AC input frequency	50 Hz
AC input voltage	100 V

Full product description

TP-Link VPN SafeStream router - gigabit connections

Router VPN SafeStream The TL-R600VPN provides gigabit Ethernet connections for both **WAN** and **LAN** ports, ensuring the highest connection speed. In addition, it integrates multiple **VPN** protocols, which allows for high performance and security when working in the office or when connecting to the office remotely. Security features used in the TL-R600VPN router, such as **firewall SPI**, attack protection **DoS** and **IP-MAC** address binding, allow to protect the network against various attacks. The TL-R600VPN is an ideal solution, especially for smaller offices where economical and reliable VPN devices are required.



VPN support

The TL-R600VPN router supports VPN transmission using **IPsec** and **PPTP** protocols and **IPsec/PPTP/L2TP pass-through** connections. The device has also been equipped with hardware-based VPN support to maintain and manage up to 20 **IPsec LAN-to-LAN** connections, 16 **VPN PPTP** connections and 16 **VPN L2TP** connections. Advanced VPN features include **DES/3DES/AES128/AES192/AES256** encryption, **MD5/SHA1** authentication, **IKE** or manual key management and two connection negotiation modes, Main and Aggressive.



A secure network

To provide protection against external threats, the TL-R600VPN router is equipped with **SPI firewall** function. In addition, it automatically detects **DoS (Denial of Service)** attacks, such as **TCP/UDP/ICMP Flooding**, **Ping of Death** and other such threats. The device has a **IP/MAC/Domain** filtering function, which protects against attacks or viruses. However, for applications that are not fully compatible with NAT, such as **FTP**, **TFTP**, **H.323** and **RSTP**, **TL-R600VPN**, it guarantees an easy launch of algorithms ensuring that the above applications can be used with one click.



Surge protection

Professional surge protection prevents surges from getting inside electrical equipment, ensuring that they are safely conducted to the ground. The TL-R600VPN router, with good grounding, is resistant to discharges up to **4K V**. This makes our investment in network infrastructure safe and resistant to lightning.

