



TP-Link TL-ER6020 | Router | 5x RJ45 1000Mb/s, VPN SafeStream



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-er6020-router-5x-rj45-1000mb-s-vpn-safestream>

Price: **482.21 zł** gross / 392.04 zł net



Manufacturer: TP-LINK

Referention number: DNXEDKPOKRMMNK

Full product description

TP-Link-ER6020 - Gigabit router for high performance

Router TP-Link-ER6020 guarantees high performance, providing support for advanced features such as VPN IPsec/ PPTP/ L2TP, bandwidth balancing, access control, instant messenger/ P2P blocking, DoS attack protection and bandwidth control. This router is suitable for small and medium businesses, hotels and other larger groups of users needing a powerful, secure and manageable network.



Business-class equipment

With a dual core 64-bit network processor, the TL-ER6020 Gigabit Router can handle any challenge and work on multiple tasks simultaneously. The router supports multiple VPN protocols such as IPsec, PPTP and L2TP in client/server modes, as well as VPN passthrough. The device offers hardware-based connection support for up to 64 LAN-to-LAN/ Client-to-LAN IPsec VPN connections simultaneously. It provides DES/ 3DES/ AES128/ AES192/ AES256 encryption, MD5/ SHA1 authentication, IKE/ manual key management and two Main/ Aggressive negotiation modes.



It will meet every requirement

The TL-ER6020 has one WAN port and three WAN/LAN ports. The intelligent bandwidth load balancing system can distribute the transmitted data depending on the parameters connected to each of the WAN ports in such a way as to properly use the total available transfer. IP-based bandwidth control allows administrators to optimize network performance. The router is designed to be lightning resistant up to 4 Kv. The device protects computer bands from the effects of large voltage spikes, so it is a safe solution, especially in industrial networks.



Features of TP-Link TL-ER6020:

- 1 Gigabit WAN port, 3 Gigabit WAN/ LAN ports, 1 Gigabit LAN port
- Multi-protocol VPN configuration possible, including IPsec/ PPTP/ L2TP
- With hardware-based VPN support, up to 64 IPsec tunnels can be created simultaneously
- Extensive security features: ARP Inspection, protection against DoS attacks, URL/keyword filtering, access control.
- Welcome Page Authentication
- Advanced 4 kV surge protection to protect the device from damage