



TP-Link TL-ER7206 | Router | 5x RJ45 1000Mb/s, 1x SFP, VPN SafeStream



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-er7206-router-5x-rj45-1000mb-s-1x-sfp-vpn-safestream>

Price: **848.60 zł** gross / 689.92 zł net



Manufacturer: TP-LINK

Referention number: DNXGGJLLGRMMGJ

Product features

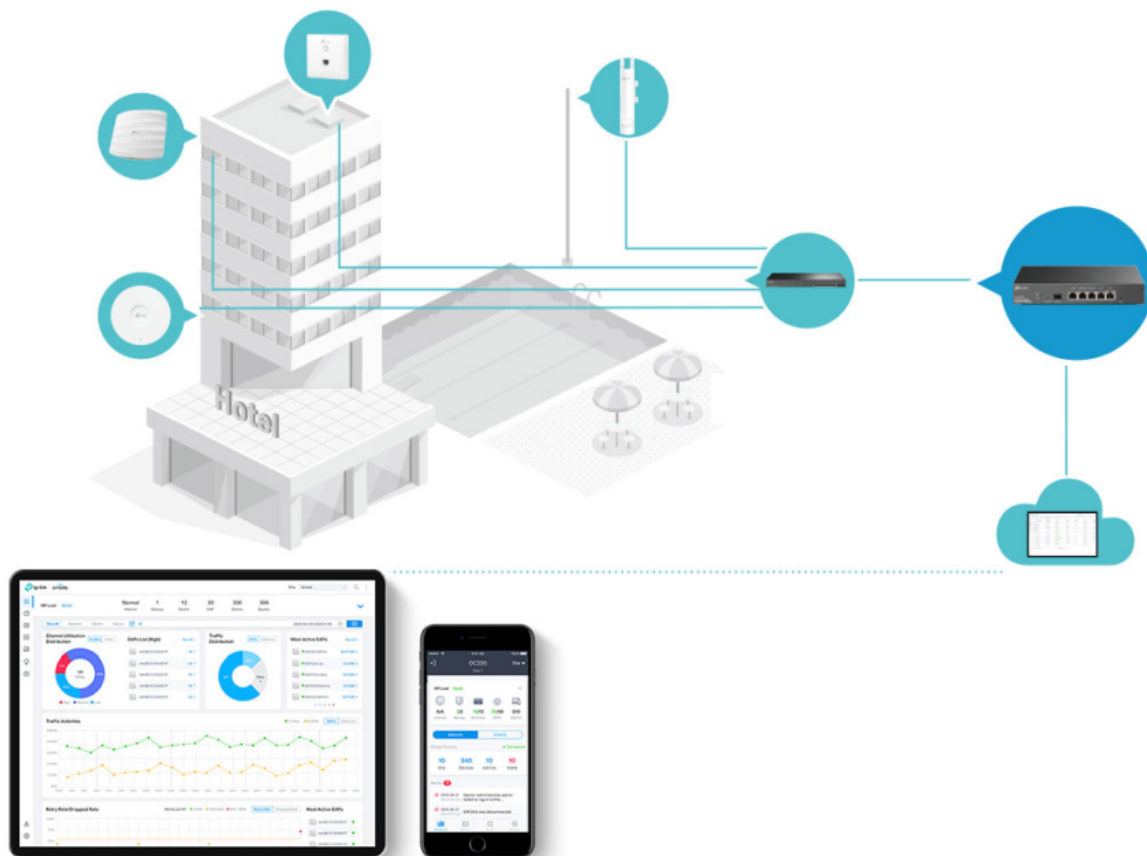
Regulatory Approvals	CE, FCC, RoHS
Storage relative humidity (H-H)	5 – 90%
Height	35 mm
LED indicators	Activity
Firewall	Yes
URL filtering	Yes
Universal Plug and Play (UPnP)	Yes
Firewall security	SPI
Width	226 mm
Depth	131 mm
Security algorithms	128-bit AES
Storage temperature (T-T)	-40 to 70 °C
Cables included	AC
Package weight	1320 g
Humidity measurement range	10 – 90%
Harmonized System (HS) code	85176990
VPN support	IPSec VPN, PPTP VPN, L2TP VPN, OpenVPN
Networking standards	IEEE 802.1Q
Ethernet LAN (RJ-45) ports	4
Flash memory	132 MB
Operating temperature (T-T)	0 – 40 °C
Quick installation guide	Yes

Package depth	288 mm
Package height	72 mm
Package width	226 mm
Cabling technology	10/100/1000Base-T(X)
Supported network protocols	TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DNS, IPsec, PPTP, L2TP
Ethernet interface type	Gigabit Ethernet
VLAN support	Yes
Reset button	Yes
Web-based management	Yes
Internal memory	512 MB
AC input frequency	50 Hz
AC input voltage	100 V
Linux operating systems supported	Yes
Mac operating systems supported	Yes
System event log	Yes
Windows operating systems supported	Windows 10
SIM card slot	No
Power source type	AC
Product colour	Black
Internal memory type	DRAM
Access Control List (ACL)	Yes
ARP attack prevention	Yes
DMZ support	Yes
Ethernet WAN	Yes
Policy-based routing	Yes
Static route	Yes
SFP WAN	Yes
DHCP server	Yes
3G/4G USB modem compatibility	No
DSL WAN	No

Full product description

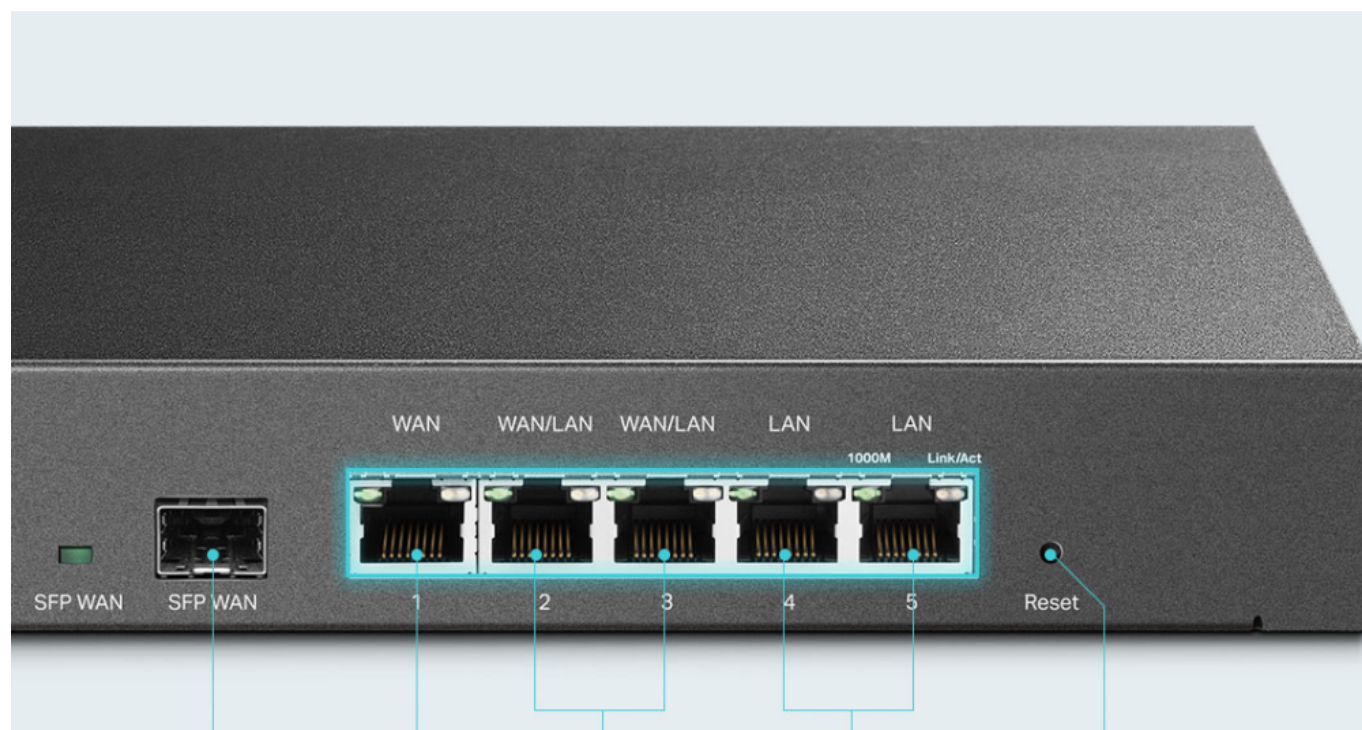
Omada SDN - an intelligent cloud solution for business networks

The **ER7206 router** supports seamless integration with the **Omada SDN** platform and enables remote centralized management anywhere, anytime. Standalone management via a web interface or application is also supported for maximum convenience.



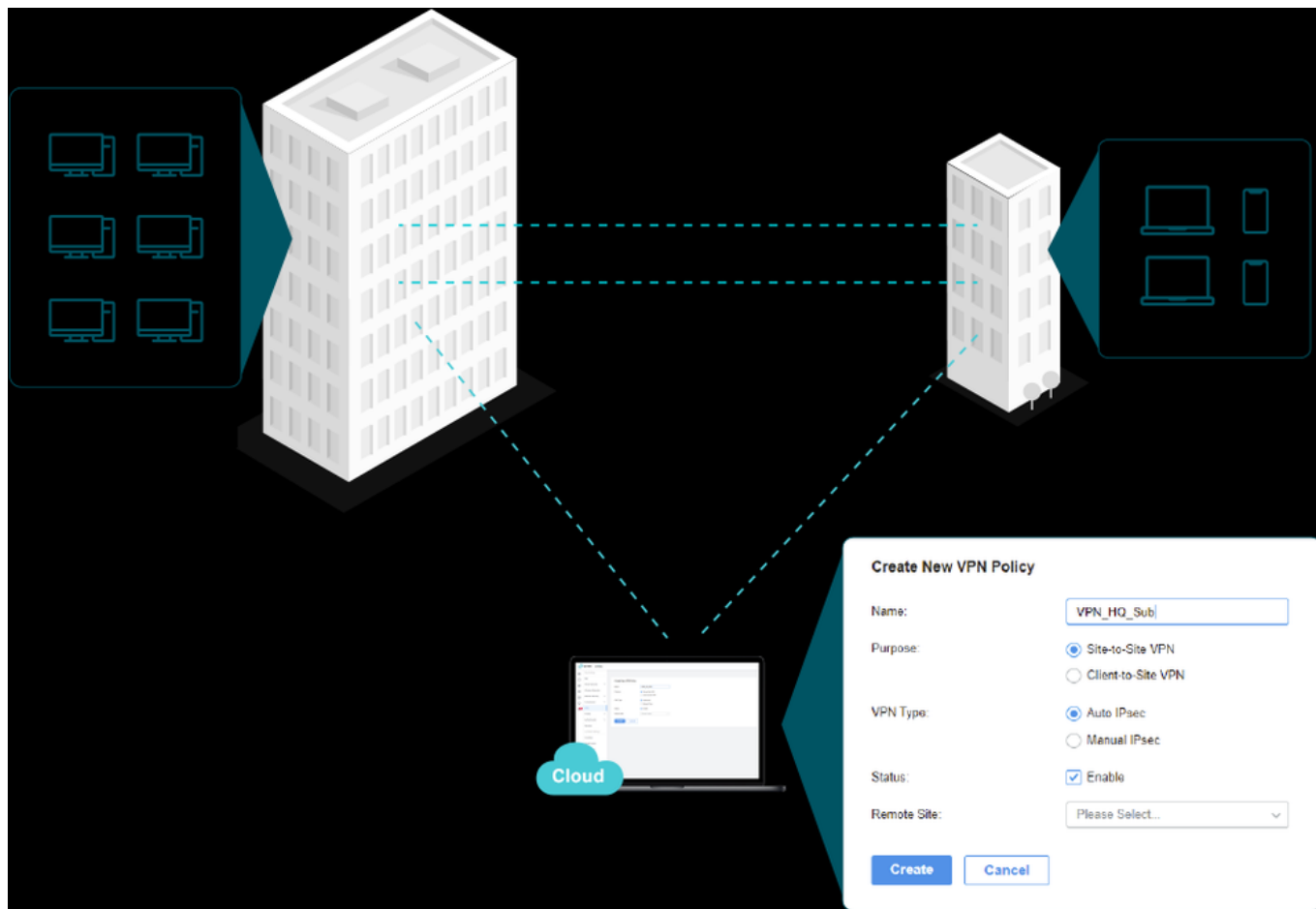
Up to four gigabit WAN ports for optimal throughput

One gigabit **SFP WAN** port, one gigabit **RJ45 WAN** port and two interchangeable **WAN/LAN** ports enable up to four **WAN** connections in a single device, and the Multi-WAN load balancing feature distributes data flows based on the bandwidth of each WAN port to maximize broadband connectivity.



Secure VPN

The **ER7206** supports **IPsec/PPTP/L2TP VPN connections via IPsec/SSL**. With powerful hardware, the ER7206 supports up to 100 LAN-to-LAN IPsec connections, 50 OpenVPN connections, 50 L2TP connections and 50 PPTP VPN connections. The one-click automatic establishment of IPsec VPN connections greatly simplifies VPN configuration, management and deployment, while protecting and encrypting the transmission of personal data over the Internet.



Multiple security features

- Protection against DoS attacks - automatically detects and protects against DoS attacks such as TCP/UDP/ICMP flooding, Ping of Death and other threats.
- VLAN support - virtual network segments to enhance security and simplify network management.
- Firewall - firewall policies to protect networks and data.
- IP/MAC/URL filtering - preventing the spread of viruses and intruder attacks.
- IP and MAC address binding - protection against ARP and spoofing attacks.
- One-click ALG activation - One-click activation of the application layer gateway for FTP, H323, SIP, IPsec and PPTP protocols.



Managing the Internet access strategy

Define Internet access parameters and rights for users using **IP/MAC/URL filtering** and **access control lists (ACLs)**. The Authentication Portal simplifies control of network resources by capturing, authenticating and classifying user access. Depending on the initial settings, each user or guest can be allocated a different amount of network resources.



Easy operation with the Omada app

Follow the directions in the free **Omada** app to complete the setup in minutes. **The Omada app** allows you to change settings, monitor network status and manage clients directly from your smartphone or tablet.

