



TP-Link Omada ER707-M2 | Router | 2x 2.5GbE RJ45, 4x GbE RJ45, 1x SFP



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-omada-er707-m2-router-2x-25gbe-rj45-4x-gbe-rj45-1x-sfp>

Price: **749.56 zł** gross / 609.40 zł net



Manufacturer: TP-LINK

Referention number: DNXGJJNQGRMMNI

Product features

Storage relative humidity (H-H)	5 - 90%
Height	35 mm
Output voltage	12 V
LED indicators	LAN
URL filtering	Yes
Universal Plug and Play (UPnP)	Yes
Wall mountable	Yes
Width	226 mm
Depth	131 mm
Security algorithms	128-bit AES
Storage temperature (T-T)	-40 - 70 °C
Compliance certificates	CE
VPN tunnels quantity	66
USB ports quantity	1
Package weight	1100 g
Humidity measurement range	10 - 90%
Networking standards	IEEE 802.1Q
Ethernet LAN (RJ-45) ports	6
Flash memory	128 MB
Performance	1.44 Gb/s
Operating temperature (T-T)	0 - 40 °C
Quick installation guide	Yes

Package depth	323 mm
Package height	73 mm
AC adapter included	Yes
Package width	242 mm
Supported network protocols	TCP/IP, DHCP, ICMP, NAT, PPPoE, NTP, HTTP, HTTPS, DNS, IPSec, PPTP, L2TP, OpenVPN, SNMP
Ethernet interface type	2.5 Gigabit Ethernet
VLAN support	Yes
Reset button	Yes
Web-based management	Yes
Output current	1.5 A
Internal memory	1000 MB
Installed SFP modules quantity	1
WAN ports quantity	1
WAN/Ethernet LAN ports quantity	6
Linux operating systems supported	Yes
Mac operating systems supported	Yes
System event log	Yes
Windows operating systems supported	Windows 10
USB version	2.0
Power source type	DC
Product colour	Black
Internal memory type	DDR4
Network address translation (NAT)	Yes
Access Control List (ACL)	Yes
ICMP attack prevention	Yes
DMZ support	Yes
Ethernet WAN	Yes
Policy-based routing	Yes
Static route	Yes
DHCP client	Yes
SFP WAN	Yes
DHCP server	Yes
Watch case material	Steel
Sustainability compliance	Yes

Full product description

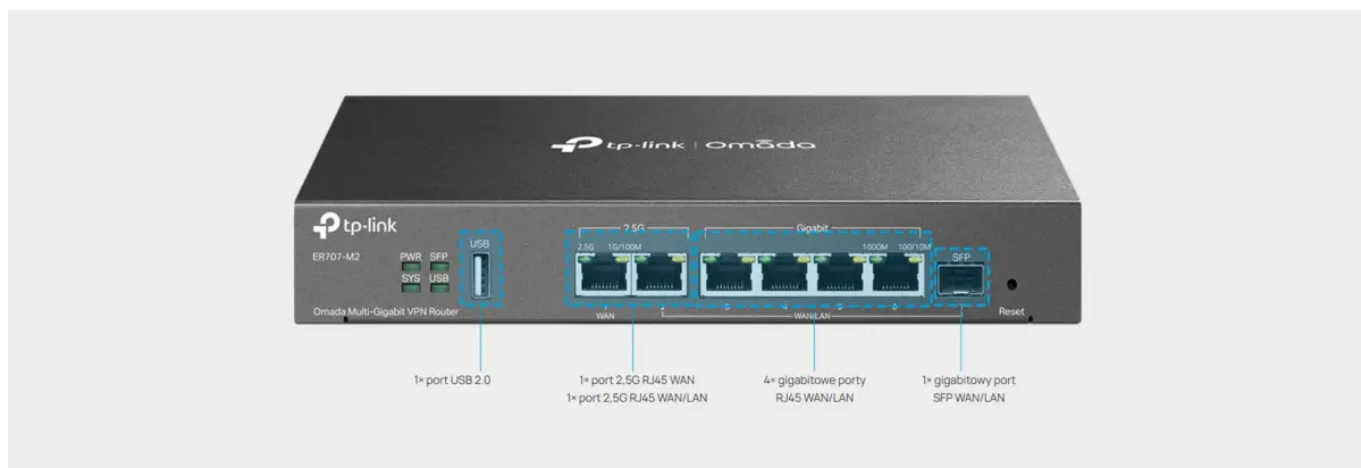
TP-Link Omada ER707-M2 Multi-Gigabit VPN Router.

The **TP-Link Omada ER707-M2** is **an industrial VPN** (Virtual Private Network) **router** designed for broadband network management in large facilities. With **two 2.5GbE ports** and **four RJ45 gigabit ports** (Ethernet - a computer network communication standard), the router provides high throughput and low latency, ideal for offices, hotels or data centers. **The Omada ER707-M2** offers full **cloud-based management**, making it easy to configure and monitor devices from anywhere.



High Speed Connections with Higher Bandwidth

The **TP-Link Omada ER707-M2** is equipped with **2 2.5GbE ports** and **4 RJ45 gigabit ports** for a high-performance, high-bandwidth network connection. With **2.5GbE**, the device supports data transfers at speeds of up to **2.5Gbps**, which is ideal for applications requiring high-speed data exchange, such as high-definition video streaming or large file synchronization. **RJ45** ports, on the other hand, provide versatility by supporting a variety of network devices.



Security and VPN

The **TP-Link Omada ER707-M2** supports **multiple VPN protocols**, including **IPSec**, **L2TP**, **PPTP** and **OpenVPN**, providing a secure VPN for inter-branch or remote work connections. The router offers **secure data transmission**, which is crucial for companies that need to protect their information on the network. With **corporate VPN standards**, users can rest assured that their connections are encrypted and protected.



Cloud Management and Monitoring

The **TP-Link Omada ER707-M2** is compatible with **Omada's SDN** (Software Defined Networking) **platform**, which enables **central management of devices** on the network. With **cloud-based management**, the device allows you to remotely configure, monitor performance and receive real-time notifications of problems. **Intelligent monitoring** and **data analysis** allow faster diagnosis of problems and optimization of network performance.



Simple Installation and Remote Configuration

TP-Link Omada ER707-M2 supports **Zero-Touch Provisioning** (ZTP), which means unattended configuration of the device as soon as it is connected to the network. With this feature, the installation process becomes quick and easy, and router configuration is automatic. **Remote management** via the **Omada** app allows you to administer the device without physical intervention, which saves time and increases efficiency.

