

Code: TL-ER605

ROUTER VPN **TL-ER605** TP-LINK

Net: **56.63 GBP** Gross: **56.63 GBP**

The TL-ER605 Gigabit VPN Router supports many VPN protocols, providing high performance and high security. Operation integrated with the Omada SDN platform enables central management from the cloud and Omada application.

3 Gigabit Ethernet WAN ports with bandwidth load balance raise the utilization rate of multi-line broadband. The USB WAN port allows to create a WAN backup link using a mobile broadband connection via a USB 4G/3G modem.



SPECIFICATION

Standards:	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1q
LAN ports:	• 2 x LAN 10/100/1000 Mbps (RJ-45) • 2 x LAN/WAN 10/100/1000 Mbps (RJ-45)
WAN interface:	• 2 x LAN/WAN 10/100/1000 Mbps (RJ-45) • 1 x WAN x 10/100/1000 Mbps (RJ-45) • 1 x USB WAN - 3G/4G
LED indicators:	Power, System, WAN, LAN, USB
DDNS:	• DynDNS • No-IP • Peanuthull • Comexe
DHCP server:	✓
Port USB:	USB 2.0
Firmware update:	✓
Protections:	• SPI network firewall • VPN Passthrough • FTP/H.323/PPTP/SIP/IPsec ALG • Support DoS defence • Support Ping of Death defence • URL addresses filtering • Support ARP defence • IP-MAC Binding • TCP/UDP/ICMP Flood network attacks protection • TCP (Stealth FIN/Xmas/Null) scan blocking • Ping packets blocking from WAN • Access control
Management interface:	• Omada Central Management System • Software Omada Controller • Omada Hardware Controller • Remote management • Web browser

Main features:	• VPN networks: IPsec VPN, L2TP VPN, PPTP VPN, Open VPN, VPN Pass-through • Static / dynamic routing • WAN : PPPoE, PPTP, L2TP • MAC address cloning • DHCP client/server support • IPv6 compliance • IEEE 802.1Q VLAN • Access Control List - ACL package filtering based on source and destination IP addresses • Rate limit • Load balance • NAT • DMZ • IEEE 802.1x and Radius Authentication • SNMPv1/v2c/v3(MIB-2) • Reboot schedule • View topology and network status • RESET button
Power supply:	12 V DC / 1 A (power adapter included)
Power consumption:	max. 7.94 W
Operation temp:	0 °C ... 40 °C
Permissible relative humidity:	10 % ... 90 % (non-condensing)
Weight:	0.374 kg
Dimensions:	158 x 101 x 25 mm
Manufacturer / Brand:	TP-LINK
Guarantee:	5 years

PRESENTATION

Front panel:



Rear panel:





In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------