

TP-LINK ER605W OMADA AC1200 Gigabit VPN Gateway

**Kode** : ER605W**Brand** : TP-Link Omada**Jenis** : Router Wireless**Harga** : Rp 995.000,00

TP-LINK ER605W OMADA merupakan perangkat gateway AC1200 Dual-Band Wi-Fi (867 Mbps pada 5GHz dan 300 Mbps pada 2.4GHz) dilengkapi dengan 5 port gigabit (1 port fixed WAN, 2 port fixed LAN dan 2 port WAN/LAN). Support load balancing hingga 3 WAN.

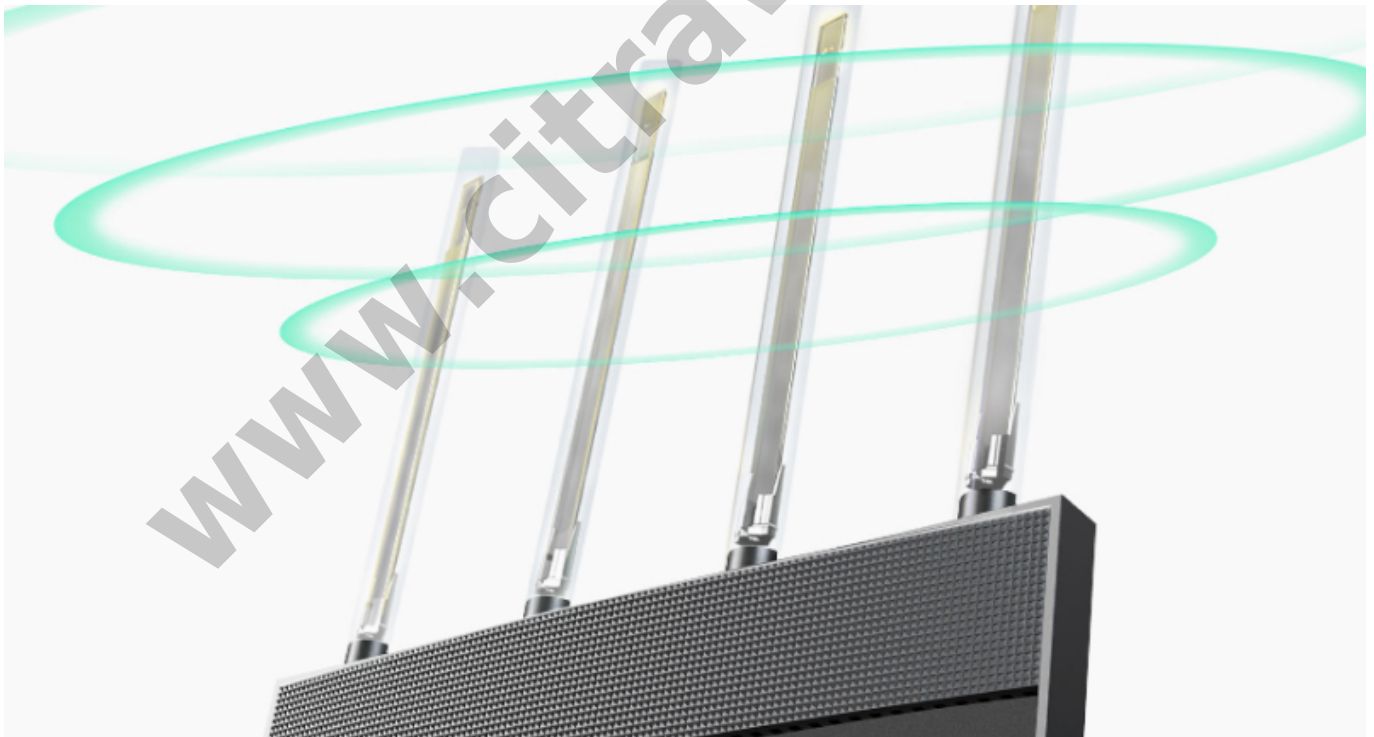
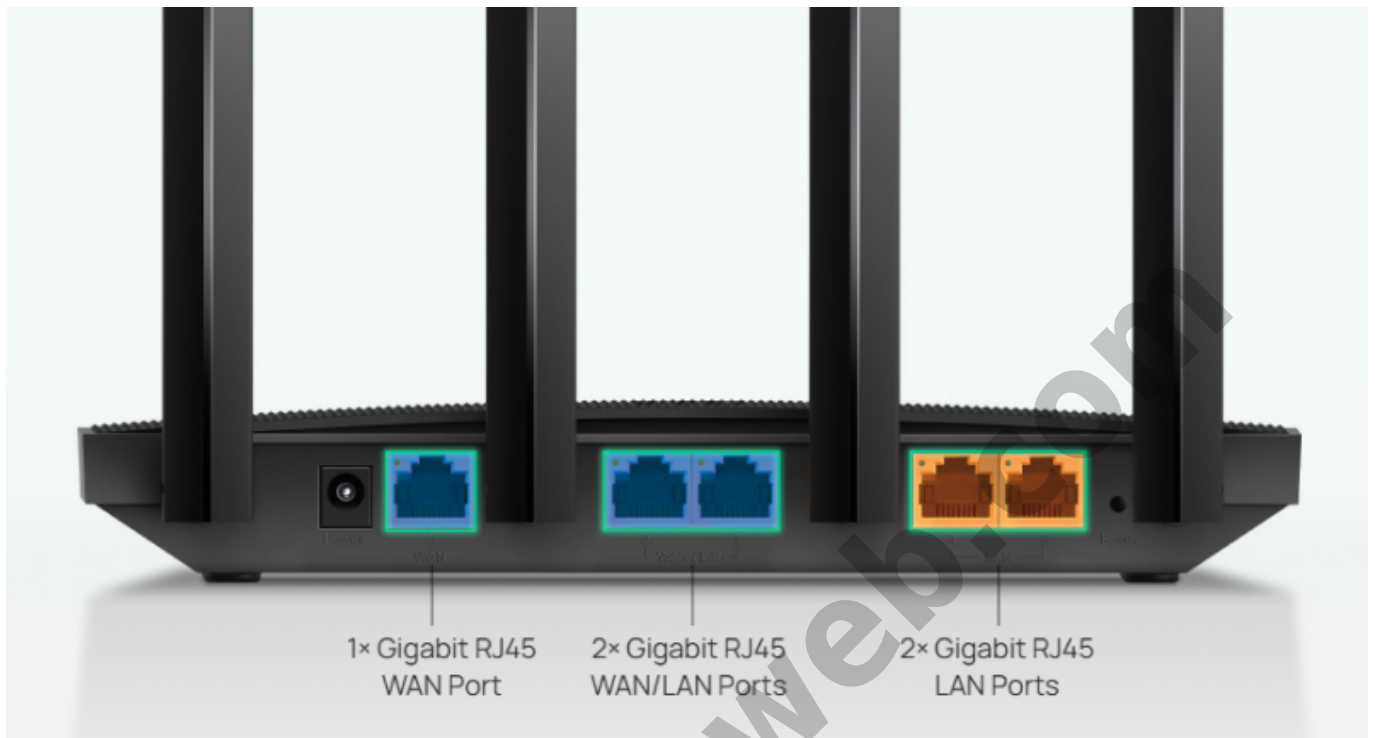
Produk ini merupakan produk Fix Price. Pembelian produk tidak dapat menggunakan diskon apapun.

***Spesifikasi perangkat dijual bisa berbeda dengan yang ditampilkan karena menyesuaikan dengan regulasi di Indonesia.**

Penawaran Harga Spesial **08112039555**

- WiFi Dual-Band AC1200 (867 Mbps pada 5G + 300 Mbps pada 2.4G)
- 5 Port Gigabit Ethernet Menyediakan Konektivitas Berkecepatan Tinggi
- 4 Antena Eksternal Penguatan Tinggi untuk Jangkauan yang Lebih Luas
- Penyeimbangan beban hingga 3 port WAN
- IPSec/PPTP/L2TP/OpenVPN/WireGuard/GRE VPN
- Perlindungan DoS, Pemfilteran IP/MAC/URL, dan Fitur Keamanan Lainnya yang Melimpah
- Manajemen Cloud Terpusat melalui Web dan Aplikasi Omada





Spesifikasi

Model	ER605W

HARDWARE FEATURES	
Interface	• 1 Gigabit WAN port • 2 Gigabit WAN/LAN ports • 2 Gigabit LAN ports
Button	Reset Button
Power Supply	12V DC / 1A Power Adapter
Wi-Fi Frequency & Signal Rate	• 2.4 GHz: 300 Mbps • 5 GHz: 867 Mbps
Flash	128 MB NAND
DRAM	256 MB
LED	• Power, SYS, 2.4G, 5G • WAN (1000/100/10M Link/Act), • WAN/LAN (1000/100/10M Link/Act) • LAN (1000/100/10M Link/Act)
Dimensions (W x D x H)	8.5 × 4.6 × 1.2 in (215 × 117 × 31 mm)
Mounting	Desktop/Wall-mount
Max. Power Consumption	10.3 W
PERFORMANCE	
Concurrent Session	50,000
New Sessions /Second	2,028
OpenVPN	16.8 Mbps
WireGuard VPN Throughput	71.2 Mbps
SOFTWARE FEATURES	
Wireless Advanced Features	• Multiple SSIDs: 16 in total (8 per radio) • Enable/Disable Wireless Radio • Enable/Disable SSID Broadcast • Automatic Channel Selection Algorithm • Transmit Power Control: Adjust transmit Power on dBm • Rate Limit: Based on SSID/Client • Load Balance • Band Steering • RADIUS Accounting • MAC Authentication • Wireless Schedule • Wireless Encryption: WPA/WPA2 Personal, WPA/WPA2 Enterprise

WAN Connection Type	• Static IP • Dynamic IP • PPPoE (supports MRU Configuration) • PPTP • L2TP
MAC Clone	Modify WAN Address
DHCP	• DHCP Server • DHCPv6 PD Server (only in Standalone Mode) • DHCP Options Customization • DHCP Address Reservation • Multi-IP Interfaces • Multi-Net DHCP
Basic Function	• Stateful ACL • Quality of Service • Bridge VLAN • mDNS Repeater
IPv6	StaticIP / SLAAC / DHCPv6 / PPPoE / 6to4Tunnel / PassThrough / Non-Address mode
VLAN	802.1Q VLAN
IPTV	IGMP v2/v3 Proxy, Custom Mode, Bridge Mode
Advanced Routing	• Static Routing • Policy Routing • RIP • OSPF
Bandwidth Control	IP-based Bandwidth Control
Load Balance	• Intelligent Load Balance • Application Optimized Routing • Link Backup (Timing, Failover) • Online Detection
NAT	• One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering • NAT-DMZ • FTP/H.323/SIP/IPSec/PPTP ALG • UPnP
Session Limit	IP-based Session Limit
OTHERS	
Certification	CE, FCC

Package Content	• ER605W • Power Adapter • Ethernet Cable • Quick Installation Guide
Environment	• Operating Temperature: 0-40C (32-104F) • Storage Temperature: -40-70C (-40-158F) • Operating Humidity: 10-90% RH non-condensing • Storage Humidity: 5-90% RH non-condensing

[Download Datasheet](#)

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/1622/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com