



TP-Link ER7406 wired router Gigabit Ethernet Black



Model: ER7406

Manufacturer: TP-LINK

EAN: 8885020622300

Product Code: 202942

R3,082

The TP-Link Omada ER7406 V1 router is designed to meet the demands of small to medium-sized businesses with its robust security features, high-speed performance, and versatile connectivity options. Equipped with a powerful ARM Cortex-A53 processor and 512 MB DDR4 SDRAM, it ensures efficient data processing and network stability. Advanced encryption and comprehensive VPN support provide secure connections for sensitive data, while the integrated 4-port switch and multiple WAN ports offer flexibility in network configuration. With features like Quality of Service (QoS), VLAN support, and cloud management, this router simplifies network setup and maintenance, making it an ideal choice for businesses looking for a reliable and scalable networking solution. Its environmental resilience further ensures dependable operation across a variety of conditions, ensuring your network remains up and running when you need it most.

Product Description: TP-Link Omada ER7406 V1 - router - rack-mountable, desktop | Device Type: Router - 4-port switch (integrated) | Enclosure Type: Rack-mountable, desktop | Digital Signaling Protocol: H.323, SIP | WAN Ports Qty: 6 | Data Link Protocol: Ethernet, Fast Ethernet, Gigabit Ethernet | Performance: IPS throughput (TCP): 229 Mbps IPS throughput (UDP): 188 Mbps DPI throughput

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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(TCP): 933 Mbps DPI throughput (UDP): 927 Mbps NAT upload throughput (Static IP): 945.3 Mbps NAT download throughput (Static IP): 940.5 Mbps NAT upload throughput (DHCP): 939.6 Mbps NAT download throughput (DHCP): 940.9 Mbps NAT upload throughput (PPPoE): 943.6 Mbps NAT download throughput (PPPoE): 940.9 Mbps NAT upload throughput (L2TP): 880.1 Mbps NAT download throughput (L2TP): 859.0 Mbps NAT upload throughput (PPTP): 855.0 Mbps NAT download throughput (PPTP): 907.2 Mbps Upload forwarding rate (66-byte packet size): 1453489 pps Download forwarding rate (66-byte packet size): 1453488 pps Upload forwarding rate (1518-byte packet size): 81279 pps Download forwarding rate (1518-byte packet size): 81275 pps VPN throughput (256-bit AES+SHA1 IPsec): 617.1 Mbps VPN throughput (256-bit AES+SHA256 IPsec): 592.8 Mbps VPN throughput (256-bit AES+SHA384 IPsec): 592.4 Mbps VPN throughput (256-bit AES+SHA512 IPsec): 604.5 Mbps GRE unencrypted throughput: 611.9 Mbps GRE encrypted throughput: 325.0 Mbps VPN WireGuard throughput: 341.3 Mbps VPN throughput (SSL): 131.6 Mbps OpenVPN throughput: 139.1 Mbps VPN unencrypted throughput (L2TP): 977.4 Mbps VPN encrypted throughput (L2TP): 334.6 Mbps VPN unencrypted throughput (PPTP): 1064.1 Mbps VPN encrypted throughput (PPTP): 206.8 Mbps | Capacity: Concurrent sessions: 150000 New sessions per second: 5300 IPsec VPN tunnels: 100 PPTP VPN tunnels: 50 L2TP VPN tunnels: 50 SSL VPN tunnels: 50 OpenVPN tunnels: 55 | Network / Transport Protocol: IPsec, WireGuard, PPTP, L2TP, OpenVPN, TCP/IP, DHCP, PPPoE, NTP, HTTP, HTTPS, DNS, FTP | Routing Protocol: Static IP routing, GRE, IGMPv2, IGMPv3, RIP, OSPF | Remote Management Protocol: ICMP, HTTP, HTTPS, SNMP, DHCP, SLAAC, SNMP 1, SNMP 3, SNMP 2c, CLI, Syslog | VoIP Protocols: H.323, SIP | Features: Load balancing, cloud managed, DoS attack prevention, IP address filtering, URL filtering, MAC address filtering, IDS/IPS support, Captive Portal, bandwidth control, ACL support, ZTP, NAT support, fanless, 4KV Surge protection, SDN, automatic device discovery, schedule reboot, dynamic IP mode, DHCP server, DHCPv6 server, MAC clone, IPTV support, bridge mode, mDNS, QoS, bridged/routed VLAN, VLAN support, port forwarding, port triggering, ALG support, IP policy routing, IPsec failover, IPsec NAT-T, DPD, PFS, VPN Server, ARP inspection, port mirroring | Compliant Standards: IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z, UPnP | Power: AC 100-240 V (50/60 Hz) | Dimensions (WxDxH): 29.4 cm x 14 cm x 4.4 cm | System Requirements: Microsoft Windows 98SE/2000/NT/XP/Vista/7/8/8.1/10, Apple MacOS, Novell NetWare, Linux, UNIX

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