

TP-Link Omada Pro Gigabit VPN Router



Model: G36

Manufacturer: TP-LINK

EAN: 4895252505856

Product Code: 1143454

R19,377

What This Product Does

The G36 is a Gigabit Ethernet router with advanced security features to ensure your network situation. It comes with a Dual-core ARM® Cortex-A53 processor and 512MB DDR4 high-speed memory for outstanding performance.

Up to Five WAN Gigabit Ports to Optimize Bandwidth Usage

One gigabit SFP WAN/LAN port, one gigabit RJ45 WAN port, and four freely interchangeable WAN/LAN ports allow the router to support up to five WAN ports to satisfy various internet access requirements through one device. The multi-WAN Load Balancing function distributes data streams according to the bandwidth proportion of every WAN port to raise the utilization rate of multi-line broadband.

Highly Secure VPN

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G36 supports multiple VPN protocols including SSL/ Wireguard/ OpenVPN/ GRE VPN\$/ IPSec/ PPTP/ L2TP/ L2TP over IPSec, helping users to establish VPN connections more flexibly.△ One-click auto IPSec VPN greatly simplifies VPN configuration and facilitates network management and deployment while also securing and encrypting private site-to-site data communications traveling over the internet.

Abundant Security Features

G36 supports various security features. Advanced firewall policies protect your network data and resources. Intrusion detection systems (IDS) monitor and analyze your network traffic for signs of intrusion. Intrusion prevention systems (IPS) support the protection of various threats such as botnets, malware, and terminal vulnerability attacks. IPS also features country-based blocking of malicious attacks, protecting your network with ease. DPI supports the detection and control of applications such as video software, games, and more. DoS Defense automatically detects and blocks Denial of Service (DoS) attacks such as TCP/UDP/ICMP Flooding, Ping of Death, and other related threats. IP-MAC Binding reserves static IP assignments for clients to defend against ARP attacks and spoofing. More features like advanced firewall policies, VLAN Support, and One-Click ALG Activation further improve network security.

Internet Access Management Strategy

Standardize users' online behavior and easily specify the internet access rights and strategies of employees via IP/MAC/URL Filtering and Access Control List (ACL). Captive Portal authentication facilitates network resource control by capturing, authenticating, and classifying user access. Appropriate network resources can also be allocated for particular users or guests.

Easy Management with the Omada App

Follow configuration instructions on the free Omada app to get set up in minutes. Omada lets you configure settings, monitor the network status, and manage clients, all from the convenience of a smart phone or tablet.

Integrated into Omada Pro

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Integration into the Omada Pro system brings centralized cloud management and a series of management features such as Zero-Touch Provisioning (ZTP) and Intelligent Anomaly Detection and Analysis. Omada Pro's Software Defined Networking (SDN) platform integrates network devices, including access points, switches, and routers, providing 100% centralized cloud management. Omada Pro creates a highly scalable network—all controlled from a single interface. Seamless wireless and wired connections are provided, ideal for use in hospitality, education, retail, offices, and more.

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