

Grandstream GWN7000 Enterprise Multi-WAN Gigabit VPN Router



Grandstream GWN7000 Enterprise Multi-WAN Gigabit VPN Router

Rating: Not Rated Yet

[Ask a question about this product](#)

Manufacturer [Grandstream](#)

Description

Grandstream GWN7000 Enterprise Multi-WAN Gigabit VPN Router

Grandstream GWN7000 is a powerful enterprise-grade multi-WAN Gigabit VPN router. Ideal for the enterprise, small-to-medium business, retail, education, hospitality and medical markets, the GWN7000 supports comprehensive WiFi and VPN solutions that can be shared across one or many different physical locations. It features high-performance routing and switching power and a hardware-accelerated VPN client/server for secure inter-office connectivity.

To maximize network reliability, the GWN7000 supports traffic load balancing and failover. The GWN7000 features an embedded controller and automated provisioning master that can setup and manage up to 300+ in-network GWN series WiFi Access Points.

This can be easily operated through the product's intuitive web browser user interface, which also offers a central panel to monitor and control the entire network.

Key Features & Benefits:

- 7 Gigabit ports (2 WAN + 5 LAN)
- 2 USB 3.0 ports
- Rich peripheral support (printer, NAS, file server, etc.) through USB ports
- 3G/4G/LTE wireless uplink via USB dongle
- 8 green-color LEDs for device tracking and status indication

- Hardware accelerated VPN including PPTP, L2TP/ IPSec and OpenVPN
- Embedded provisioning controller to manage up to 300+ GWN series WiFi APs
- Multi WAN ports with load balancing and failover to maximize connection reliability
- Intuitive Web interface to centrally monitor/provision the entire network
- 1 million packets/ second routing & 10Gbps aggregate switching power
- Power over Ethernet (PoE) 802.3at
- Rich firewall features including NAT, DMZ, Port Forwarding, SPI and UPnP
- Indoor Desktop or Wall Mountable
- 2 Year Warranty

Package Contents:

- GWN7000 Enterprise Router
- 12V/2A Power Supply Unit (PSU)
- Quick Installation Guide
- GPL Guide