



Powerful Network Security Solution Building a strong and secure network

PLANET VPN Security Router Series is an all-in-one appliance that carries the main security functions across your network deployments, covering SPI firewall security protection, policy auditing (Content Filtering, VPN Tunnel and MAC/IP Filtering), and easy management (Setup Wizard, DHCP Server and Dashboard). Furthermore, its Dual-WAN Failover and Outbound Load Balance features can improve the network efficiency while the web-based interface provides friendly and consistent user experience.

Enterprise

VR-100

5-Port 10/100/1000T VPN Security Router

- Dual-WAN failover and load balancing
- Static Packet Inspection (SPI) firewall and blocks DoS/DDoS attack
- Full security with cybersecurity, VLAN, NAT, DMZ, static/dynamic routing, and IP/MAC/port filtering
- Multiple VPN with IPSEC, OpenVPN, PPTP, L2TP, GRE and VPN failover
- IPv6, PLANET UNI-NMS, easy DDNS



VR-300 Series

VPN Security Gateway Series

- Dual-WAN failover and Dual-WAN load balancing
- SSL VPN and robust hybrid VPN (IPSec/PPTP/L2TP over IPsec)
- Stateful Packet Inspection (SPI) firewall and content filtering
- Blocks DoS/DDoS attack, port range forwarding
- High Availability, AP Controller, Captive Portal and RADIUS
- Compliant with the IEEE 802.3at PoE+ with PD alive check and schedule management
- Planet Universal Network Management System and CloudViewer app supported
- Compliant with IEEE 802.11 a/b/g/n/ac/ax wireless technology



	VR-300/ VR-300P	VR-300F/ VR-300FP	VR-300W5/ VR-300PW5	VR-300W6/ VR-300PW6	VR-300W6A/ VR-300PW6A	VR-300FW-NR
WiFi	–	–	11ac	11ax	11ax	11ax
WiFi Performance	–	–	up to 1.2Gbps	up to 1.8Gbps	up to 2.4Gbps	up to 2.4Gbps
Fiber	–	●	–	–	–	●
PoE	VR-300P	VR-300FP	VR-300PW5	VR-300PW6	VR-300PW6A	–
5G NR/4G LTE	–	–	–	–	–	●

IVR-100

Industrial 5-Port 10/100/1000T VPN Security Gateway

- Dual-WAN failover and load balancing
- Static Packet Inspection (SPI) firewall and blocks DoS/DDoS attack
- Full security with cybersecurity, VLAN, NAT, DMZ, static/dynamic routing, and IP/MAC/port filtering
- Multiple VPN with IPSEC, OpenVPN, PPTP, L2TP, GRE and VPN failover
- IPv6, PLANET UNI-NMS, easy DDNS
- -40 to 75 degrees C operating temperature and fanless design



IVR-300 Series

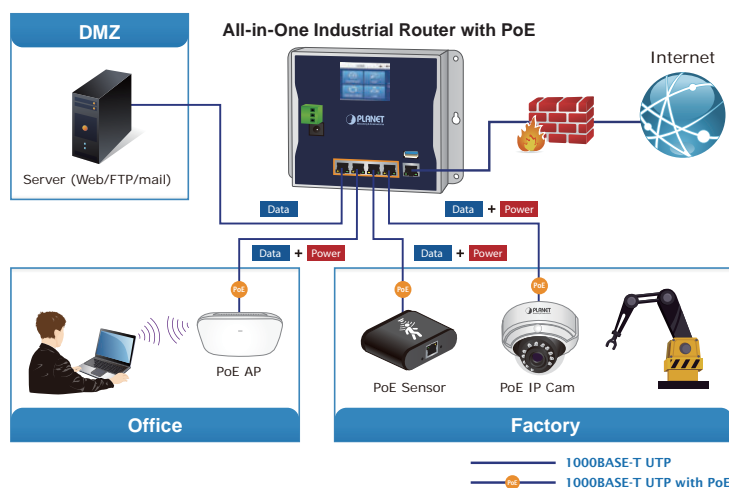
Industrial VPN Security Gateway Series

- Dual-WAN failover and Dual-WAN load balancing
- SSL VPN and robust hybrid VPN (IPSec/SSL/L2TP over IPSec)
- Stateful Packet Inspection (SPI) firewall and content filtering
- Blocking DoS/DDoS attack, port range forwarding,
- PLANET DDNS, IPv6, SNMP, Wireless AP management
- Compliant with IEEE 802.11a/b/g/n/ax wireless technology
- RADIUS, captive portal, high availability and SD WAN
- IP30 metal case, DIN-rail and wall-mount designs
- -40 to 75 degrees C operating temperature
- 9~54V DC, redundant power with reverse polarity protection
- PLANET Universal Network Management System



Secure Industrial Networking

PLANET All-in-one Industrial Flat-type Router Series is designed to enhance IoT/IIoT networks. It is suitable for industrial applications, where a company has a factory and multiple divisions. With 4 PoE+ in-line power interfaces, the WGR-500-4PV/WGR-500-4P centrally manages power supplying to factory where PoE IP cameras and PoE sensors are deployed. It also provides data connectivity for office documentation. At the same time, the WGR-500 Series separates users and IoT devices with VLAN to have good performance. With firewall protection, the WGR-500 Series greatly prevents IoT networks from threats and attacks.



WGR-500-4PV

Industrial Gigabit Router with 4-Port 802.3at PoE+ and LCD Touch Screen

- 2.4-inch color LCD touch screen with management functions
- 4-port 10/100/1000BASE-T with 802.3at PoE+
- 802.1Q VLAN and IGMP proxy
- PoE schedule, scheduled power recycling, PD alive check
- AP auto-discovery
- Central provisioning and cluster management
- Easy deployment with map positioning
- Real-time AP status monitoring
- Rogue AP detection
- User authentication and MAC ACL
- Customized captive portal
- Profile creation and maintenance
- Online firmware detection and batch upgrade



WGR-500-4P

Industrial 5-Port Gigabit Router with 4-Port 802.3at PoE+

- 4-port 10/100/1000BASE-T with 802.3at PoE+
- 802.1Q VLAN and IGMP proxy
- PoE schedule, scheduled power recycling, PD alive check
- AP auto-discovery
- Central provisioning and cluster management
- Easy deployment with map positioning
- Real-time AP status monitoring
- Rogue AP detection
- User authentication and MAC ACL
- Customized captive portal
- Profile creation and maintenance
- Online firmware detection and batch upgrade



WGR-500

Industrial 5-Port Gigabit Router

- 4-port 10/100/1000-T LAN and 1-port 10/100/1000-T WAN
- 802.1Q VLAN and IGMP proxy
- IPv6 support for IoT Networking
- Secure firewall protection
- VLAN support for isolated traffic and security

