
At a Glance

The Versa Cloud Services Gateway (CSG) 150 series appliances deliver carrier-grade reliability, high performance, and high computing capacity for enterprise-grade routing, SD-WAN, next-generation security, unified threat management (UTM), and uCPE scenarios. CSG150 series appliances are designed with optimal dimensions and form factor for WAN edge deployments in smaller enterprise branches, kiosks, ATMs, and home offices that require advanced secure SD-WAN along with comprehensive advanced application and cloud-intelligence with hierarchical quality of service (QoS).

The CSG150 appliances run Versa Operating System™ (VOS™) software, which integrates security, routing, SD-WAN, multitenancy, and analytics in a single operating system and supports Versa Networks management and control software, including Versa Director, Versa Analytics, and Versa Concerto. Versa Director supports configuration, monitoring, and provisioning of Versa CSG appliances, and Versa Analytics provides device, network, and security analytics for the Versa CSG appliances. Versa Concerto is an orchestration platform that uses the services of Versa Director, Versa Analytics, and Versa Controller in managing VOS devices.

CSG150 appliances provide the following features:

- Support for high performance multicore x86 CPU
- Interface ports:
 - Four RJ45 10/100/1000/2500 BASE-T Gigabit Ethernet ports
- Management Ethernet ports:
 - One RJ45 RS-232 console port
 - One USB 3.0 management port to connect USB connected modems or USB drives
 - One RJ45 PoE (30 W) Ethernet dual-purpose port for data and management
- Fanless design
- Fixed chassis with no field-replaceable parts
- External AC to DC power supply

Chassis Views

The CSG150 appliance is available in a single model. The front panel is the side of the appliance with LEDs for status and power, a soft reset button, and ports. The ports are in default profiles that you can change with software configuration. Figure 1 and Figure 2 show the front and rear panels of the CSG150 appliance.

Figure 1: Front Panel of a CSG150 Appliance

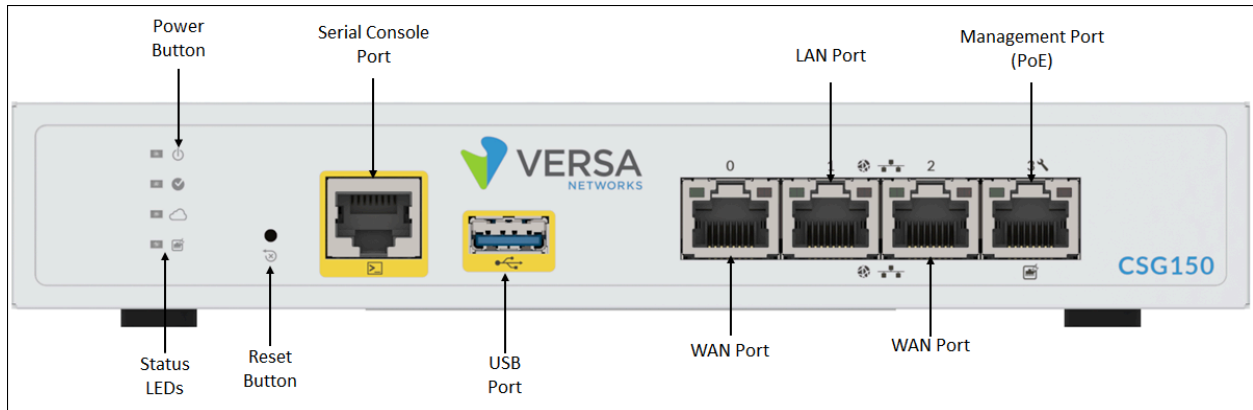


Figure 2: Rear Panel of a CSG150 Appliance

