

VEGA Gateway Appliance

The VEGA Gateway appliance extends access to intranet devices managed by the VEGA solution to authorized remote users or users who reside outside an enterprise's autonomous system boundary. The Gateway appliance works seamlessly with pre-existing firewalls deployed within an intranet.



Key VEGA Gateway Features:

- 1RU Form Factor
- Multi-threading OS architecture
- 1024 Simultaneous device connections
- USB 2.0
- Two 10/100/1000 Ethernet TX ports
- RSA PKE (1024/2048 bit) Encryption
- Box-to-box redundancy
- Local policy database back-up
- Plug and play setup
- WEB/XML based configuration

Technical Specifications:

Physical Dimensions

Dimensions (H x W x D)	1.7 x 17.4 x 13.0 in. (4.4 x 44.3 x 33.0 cm)
Weight (minimum)	5.5 Lbs. (2.5 Kg)

Environmental Specification

Relative Humidity	10 to 85%, (noncondensing)
Operating Temperature	32 to 104° F (0 to 40° C)

Power

AC Input Voltage	100 – 240 VAC
Line Frequency	47 to 63 Hz
Power Supply	60W

Interfaces

Serial Ports	(1) DB9 (RS-232) Management Port
USB Ports	(2) USB 2.0
Network interface Ports	(2) RJ45, 10/100/1000 TX Ethernet

LEDs

Power on	LED
System Status	LED
Ethernet Port	LED: Link, Activity
Warnings	1 KHz Beeper