

PRODUCT SPECIFICATION
G5b SECURITY
APPLIANCE



The RedSeal G5b appliance is architected to offer the fastest, most efficient means of implementing the RedSeal security platform. Designed to provide the most secure, scalable and dependable deployment possible, the appliance allows you to rapidly visualize your network infrastructure, verify your desired security policies, and prioritize the most critical vulnerabilities in order to strengthen your network defenses against cyber attacks.

The RedSeal G5b appliance is pre-loaded and configured with the RedSeal security platform software, enabling rapid installation into your environment.

TECHNICAL SPECIFICATIONS	
Processor	New Broadwell (8 cores)
Memory	128 GB 1866MHz
Hard Drive	1.75 TB usable (6 x 1 TB, configured as RAID 10)
USB	2 back
Network Interfaces	4 Gigabit Ethernet (1 is used) + 1 dedicated IPMI port
Power Supply	Dual hot plug redundant (1+1) 700W
Operating Voltage	100 -> 240V 8.5a ->3.8a 50/60Hz
Operating Temperature	5-35°C (41-95°F)
Operating Humidity	8% - 90% (noncondensing)

PHYSICAL SPECIFICATIONS	
Form Factor	1U
Dimensions	437mmW X 43mmH X 676mmD (26.6" X 17.2" X 1.7")
Weight	20.9 Kg (46 lbs.)
Chassis	Rack Rail Mounted
Power Cords	2 X 3m (10 ft.) power cords, 125 volt 15 amp NEMA 5-15P to C13