

COMMANDCENTER® SECURE GATEWAY



CENTRALIZED ACCESS AND CONTROL OF IT INFRASTRUCTURES

Raritan's CommandCenter Secure Gateway (CC-SG) provides IT and lab organizations with secure and consolidated access and power control of all technology platforms at the application, operating system or BIOS level.

CC-SG's single pane of glass helps simplify remote management and expedite troubleshooting of your physical and virtual servers, intelligent PDUs, and serial devices.

Plus, it helps you maximize uptime and productivity of these devices, while reducing network overhead and the Total Cost of Ownership (TCO). Available as both hardware and software appliance.



FEATURES AND BENEFITS

- Single point of access to physical servers (including blade systems and PCs), virtual machines and VMware® infrastructures
- Flexible client options for convenient server access and management of servers and PDUs from an iPhone or iPad
- Centralized authentication, authorization and logging
- Intuitive menus and easy reporting everything from usage and auditing to assets and nodes
- Centralized, role-based, user access policy management
- Robust security features
- High availability and redundancy
- Integrates with Power IQ® for remote power control

SMART, SECURE REMOTE ACCESS AND CONTROL OF CENTRALIZED AND DISTRIBUTED IT ASSETS

From small and medium server rooms to large enterprises with multiple data centers around the globe, CC-SG is relied upon worldwide for secure and consolidated remote access and control in a variety of settings. Its key features are designed to meet the needs of today's IT and lab administrators.

MODELS	V1	E1
Form Factor	10	2U
Dimensions (DxWxH) Shipping	440mm x 615mm x 44mm; 7.3" x 24.2" x 1.75"	440mm x 699mm x 89mm; 17.3" x 27.5" x 3.5"
Weight	10.8 kg; 23.8 lbs	20 kg; 44.1 lbs
Power	Single Supply (1 x 300 watt)	Dual Supply (2 x 500 watt)
Operating Temperature	10°C - 35°C; 50° - 95° F	10°C - 40°C; 50°F - 104°F
Mean Time Between Failure (MTBF)	36,385 hours	53,564 hours
KVM Admin Port	DB15 + USB Keyboard/Mouse	DB15 + PS/2 or USB Keyboard/Mouse
Serial Admin Port	DB9	DB9
Console Port	4x USB 3.0 ports (2 rear, 1 Type-A, 1 via header) 6x USB 2.0 ports (2 rear, 4 via header)	2 x USB 2.0 Ports
HARDWARE		
Processor	Haswell 2C Core i3-4330 3.5G 4M 5GT/s DMI	Intel Xeon [®] X3360
Memory	4 GB DDR3-1600 2Rx8 ECC Un-Buffer LP PB-Free x2	8 GB
Network Interfaces	2x Gigabit Ethernet LAN ports	(2) 10/100/1000 Eth. (RJ45)
Hard Disk & Controller	3.5" 1TB SATA &Gb/s 7.2K RPM 64M RE4	(2) 300 GB SATA @ 10,000 rpm, RAID 1
CD/ROM Drive	DVD-ROM	DVD-ROM
REMOTE CONNECTION		
Protocols	TCP/IP, UDP, IPv4/IPv6, RADIUS, LDAP, TACACS+, SNMPv3, SNTP, HTTP, HTTPS	
WARRANTY	Two years. In addition, Raritan offers two years extended warranty.	





ENDORSER OF THE EU CODE OF CONDUCT ON DATA CENTRE ENERGY EFFICIENCY

Formulated by the EU's Joint Research Centre, the Code is a measured response to the energy challenges the EU faces. It's aim is to encourage companies with data centers to reduce energy consumption while ensuring business objectives continue to be met.

As an endorser, Raritan have pledged to implement the Code's ethos through devising products and services that help organizations to bring their data centers into line with its best practice recommendations.

Visit www.raritan.eu or call +31 (0)10 284 4040 to learn more about CommandCenter SG.

