

# CommandCenter® Secure Gateway



## CommandCenter Secure Gateway

Centralized access and control of your entire IT infrastructure

### CC-SG E1

- 2U form factor
- Dual power supplies

### CC-SG V1

- 1U form factor
- Single power supply

## Smart, Secure Access and Control of Distributed IT Assets

### Now you can consolidate access to both physical and virtual servers with a single, secure appliance.

Raritan's CommandCenter Secure Gateway (CC-SG) provides IT organizations with integrated, secure and simplified access and control of all technology platforms at the application, operating system and BIOS level. By managing all the devices in your centralized, distributed data centers and remote locations, it lowers the cost of purchasing, implementing and maintaining additional access points and eliminates truck rolls.

What's more, by offering a consolidated view from a single point of access, it helps streamline operations and improves staff efficiency by saving time when responding to trouble tickets.

Designed for large enterprises with multiple data centers, as well as medium and smaller size IT server rooms and lights-out network operation centers, this feature-rich appliance includes:

- ▶ Secure, single sign-on to a single IP address for managing all of Raritan's Dominion® series, Paragon® II and Dominion PX™ intelligent PDUs
- ▶ Single point of access and audit to physical servers (including blade systems and servers), virtual machines and VMware™ infrastructure such as the ESX server and VirtualCenter environments
- ▶ Centralized, role-based, user access policy management
- ▶ The ability to monitor, diagnose and resolve infrastructure problems
- ▶ HTML Access Client interface, which allows the user to easily locate managed equipment in customizable views, including favorites and recently accessed nodes
- ▶ Remote access and power control using HP integrated Lights-Out (iLO), Dell® Remote Access Control (DRAC), IBM® Remote Supervisor Adaptor (RSA), IPMI service processors, RDP, VNC, SSH and TELNET, as well as Web browser applications
- ▶ Virtual media, view only, deny access or full access control
- ▶ Consolidated audit trail, including detailed activity reports

### Centralized access and control of distributed IT assets

- ▶ Node view, which allows users to easily identify and access any target system through a variety of interfaces, including in-band and out-of-band KVM, serial, embedded or in-band software applications, as well as power control
- ▶ Comprehensive reporting capabilities