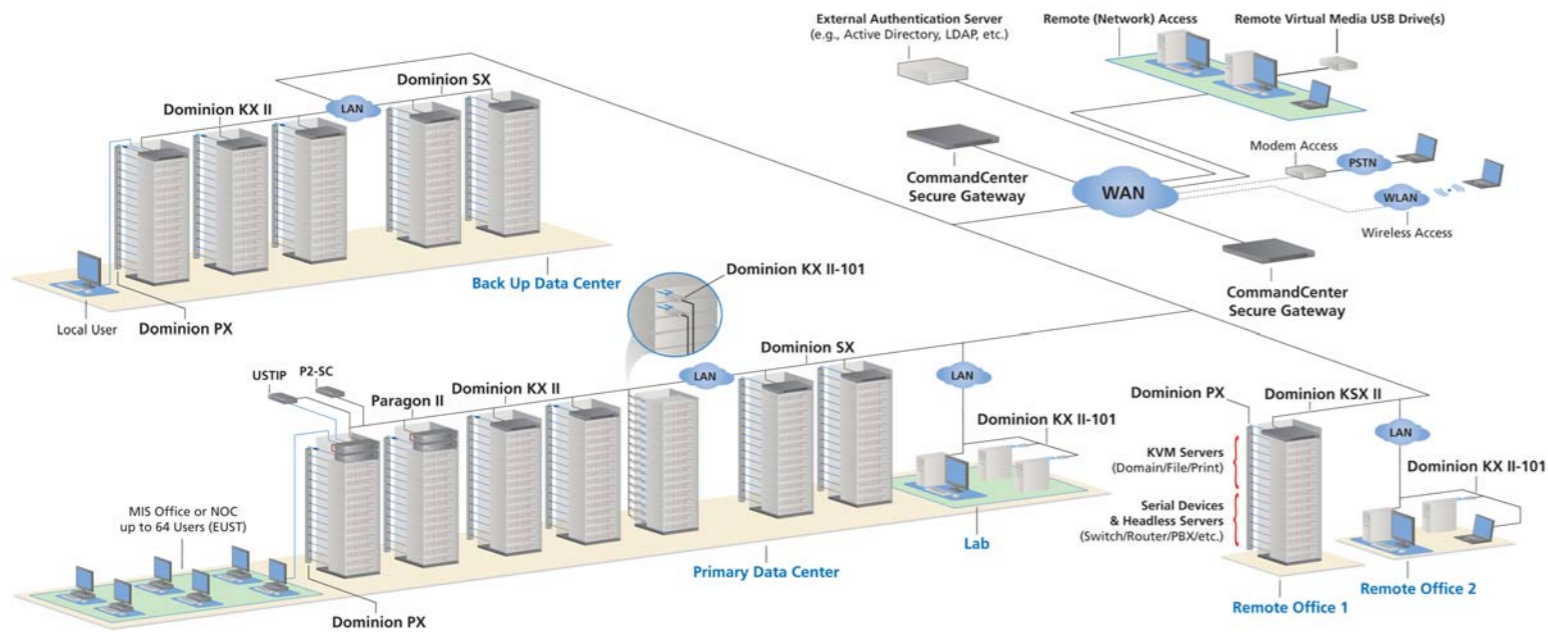


All our products work standalone or integrate seamlessly – so the system can grow as your needs grow.



You have challenges.
We have solutions that help
put you in control.



Raritan offers a range of IT management solutions that optimize efficiency and productivity. In data centers and remote offices around the world, we help companies monitor and manage server access, utilization and energy consumption.

To help you choose the right solutions for your challenges, we've created this helpful product guide. Once you've seen what Raritan can do for you, contact a Raritan representative or authorized reseller to learn more.

Call +31 (0)10 284 4040 or visit Raritan.info

Raritan is a leading provider of management solutions giving IT directors, managers and administrators the control they need to optimize data center productivity, enhance branch office operations and increase overall power efficiency. In over 50,000 locations around the world, our secure in-band and remote technologies help companies better monitor and manage server access, utilization and energy consumption. Raritan also serves the OEM market with advanced, hardware-based, remote management components based on KVM-over-IP and IPMI technologies. Raritan has 38 offices worldwide, serving 76 countries. For more information, please visit Raritan.info

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Raritan IT management solutions. Monitor. Access. Control.



Dominion® KX II

One of the most dependable and secure KVM-over-IP solutions on the market, this award-winning KVM switch simplifies life in the data center.

- ▶ Plug-and-play installation, easy-to-use interface
- ▶ High video quality, mouse synchronization and Virtual Media capability
- ▶ Ideal for enterprise data centers, test labs and branch offices



Dominion® KX II-101

Get the secure access and control of a full-featured KVM-over-IP switch in a single port, non-blocking, palm-size package.

- ▶ Bulletproof security, feature-rich management functionality (including Virtual Media) and high quality video
- ▶ Supports power control or modem access
- ▶ Ideal for small spaces, test labs and remote locations



Dominion® KSX II

Access, maintain and control all the devices in remote offices with our combined KVM-over-IP and Serial Console Server solution.

- ▶ Low-cost, all-in-one digital KVM, native serial and power management
- ▶ Integrated power control, Virtual Media and data encryption
- ▶ Ideal for remote locations and branch offices



Dominion® SX

This enterprise-class Secure Console Server offers one point of control to manage a wide range of IT components.

- ▶ Secure, out-of-band remote management of serial devices
- ▶ Built-in modems and dual power/Ethernet on select models
- ▶ Easy to install, simple to use, secure and scalable



CommandCenter® Secure Gateway (CC-SG)

CC-SG offers a single point of secure access and control of all technology platforms – in the data center and remote locations – at the application, operating system and BIOS level.

- ▶ Central authentication, authorization and logging
- ▶ Out-of-band KVM and serial access and remote power management, integrates iLO, DRAC, RSA, IPMI and RDP, VNC
- ▶ Ideal for global/regional data centers and branch offices



KVM Drawer

An integrated, 1U device that manages servers in data centers, server rooms and other space critical environments – directly from the racks in which they're installed.

- ▶ 17" LCD panel with keyboard and touchpad
- ▶ Space-saving 1U design
- ▶ Low power consumption – draws less power than CRT monitors



Dominion® PX

Raritan's intelligent power management solution helps IT administrators improve uptime and staff productivity, save money and improve utilization of power resources.

- ▶ Real-time PDU-level and outlet-level power monitoring
- ▶ Remote PDU-level and outlet-level power switching
- ▶ Rack temperature and humidity monitoring



Paragon II

Paragon II is a secure, enterprise-class Cat5 analog KVM solution with the power to access and control servers at anytime, from anywhere.

- ▶ Real-time video and mouse performance for up to 300 meters
- ▶ Modular and scalable supporting thousands of servers
- ▶ Ideal for data center NOCs, government data centers, broadcast centers and test labs



MasterConsole® CAT

A perfect solution for consolidating equipment in cluttered, small to midsize server rooms or data centers.

- ▶ Uses standard Cat5 cables
- ▶ 8- and 16-port models available
- ▶ Cascades for control of up to 256 servers at distances of up to 45 meters

Challenge	How Raritan Can Help	Dominion KX II			Dominion KX II-101			Dominion KSX II			Dominion SX			Dominion PX			Paragon II			MasterConsole			CommandCenter Secure Gateway			KVM Drawer		
		KVM over IP	Serial Console	Power Management	Analog KVM	Centralized Management	Rack Management	KVM over IP	Serial Console	Power Management	Analog KVM	Centralized Management	Rack Management	KVM over IP	Serial Console	Power Management	Analog KVM	Centralized Management	Rack Management	KVM over IP	Serial Console	Power Management	Analog KVM	Centralized Management	Rack Management			
Data Centers (Server and Power Management)																												
Increasingly complex IT environment makes it difficult to grow the IT infrastructure and services	Future-proof out-of-band access and control regardless of server type or OS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Antiquated and insufficient security for server access and compliance	Central authentication, authorization and logging	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need anytime/anywhere access to servers in data center	Remote access and control of servers from anywhere	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need to fix networking problems from anywhere	Remote access and control of networking equipment and other devices with a command-line (CLI) interface	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need to monitor and control power usage in my data centers	Remote outlet-level monitoring and power cycling	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Too much clutter in the server room; excessive wiring, monitors and keyboards	Consolidate IT equipment and reduce clutter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Limited access to, and high cost of, electrical power	Monitor real-time electrical power usage at both the rack- and outlet-level to reduce power consumption and to optimize power availability	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Virtualization is making it more difficult to provide chargeback billing to departments or clients	Outlet-level monitoring and trend analysis to support documentation of IT asset usage	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need to secure and limit access to electrical power	Secure remote power management and limit live outlets to authorized devices and turning on power to those authorized to do so	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need environmental monitoring of temperature and humidity	Monitor temperature and humidity at IT equipment racks	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Branch & Remote Offices																												
Do not have enough IT staffers to personally manage each branch location	Repair and maintain servers and networking equipment from HQ or any other location	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need to comply with security standards (like PCI) in remote locations like retail stores	Use appliances that offer enhanced methods of data encryption and access control	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Need to troubleshoot and repair branch office equipment even if network or server OS is unavailable	Use out-of-band access tools to maintain IT gear, even in the event of a network outage or a frozen operating system	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•