Raritan. | Server Technology. | ZPE Systems.

SOLUTIONS FOR FEDERAL GOVERNMENT DATA CENTER APPLICATIONS

U.S. LEADER IN INTELLIGENT RACK POWER DISTRIBUTION, KVM, AND SERIAL ACCESS SOLUTIONS

#LegrandImprovingLives

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ABOUT LEGRAND

We transform the spaces where people live and work through innovative products and solutions that deliver and manage power, light, and data. We do this by relentlessly pursuing both sustainable business practices and the creation of exceptional experiences through the products we design and manufacture, the relationships we build, and the way we work.

WE ARE GLOBAL

- Facilities in over 90 countries
- Products available in nearly 180 countries worldwide
- 39,000+ employees globally
- US$10+ billion in annual revenue

U.S. LEADERS IN POWER, ACCESS, AND CONTROL SOLUTIONS

Legrand's Raritan and Server Technology brands, headquartered in the United States, lead the global market in manufacturing intelligent rack power distribution units. We deliver reliable rack power distribution, rack management, KVM switches, and serial console servers for mission-critical public and private sector data centers. With American manufacturing and a global supply chain, we provide best-in-class TAA-compliant solutions that solve critical power, access, security, monitoring, and management needs. Our products serve demanding applications, from small field installations to large hyperscale data centers.

WHY WORK WITH LEGRAND?

Our Federal Sales and Engineering Teams streamline procurement and support with specialized, responsive expertise for federal needs:

- We address federal product specification, procurement, and delivery needs with tailored expertise.
- Our engineering teams design intelligent rack PDUs, KVM-over-IP switches, and serial console servers to enhance data center performance and reliability.
- We create flexible, customized solutions to maximize mission efficiency and resiliency.
- We have more than 60 years of combined engineering and manufacturing experience
- Our supply chain can easily support domestic and international deployments

Raritan and Server Technology solutions are designed to meet the demands of many federal applications, including:

- Federal IT Infrastructure Management
- FIPS 140-2 Encryption Module Support
- Data Centers
- Server Rooms - Onsite or Remote MDF/IDF
- Secure Desktop Switching Command and Control Centers
- Military Defense Systems
- Aerospace and Aviation
- Telecommunications

MEET THE LEGRAND FEDERAL GOVERNMENT TEAM

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WE MEET IMPORTANT GOVERNMENT REQUIREMENTS

We support state and local governments, defense contractors, federal and intelligence agencies, and the armed forces. From specification through procurement, we help every agency succeed by supplying products that meet complex certification, compliance, and procurement standards.

CERTIFICATION & COMPLIANCE STANDARDS

KVM and Serial Products:

- FIPS 140-2 Encryption Module Support
- NIAP Version 4.0 Protection Profile
- TAA compliant
- ISO 9001, ISO 14001, ISO 27001, and ISO 45001

Rack Power Distribution Units

- Safety Certified to the UL/EC 62368 Standard
- On applicable models: FCC Part 15 Class A, TUVus and cTUV, IEC 62368, CE, UKCA,
- UL and cULs, Canada ICES-003, FCC Part 15 Class A, RoHS compliant, CE, SAA, PSE, UKCA, KC.
- TAA and RoHS compliant
- ISO 9001, ISO 14001, ISO 27001, and ISO 45001
- FIPS 140-2 Encryption Module Support
- IPv6 Ready Gold Logo certified
- USGv6 Profile (USGv6-r1) tested and registered

Want more information regarding our solutions or the contracts we support? Visit our federal solutions pages to learn more:

Raritan Federal Solutions or
Server Technology Federal Solutions

FEDERAL PROCUREMENT CONTRACTS SUPPORTED VIA OUR CHANNEL PARTNERS:

- CIO-SP3 GWAC
- CHESS
- DHS First Source II
- DOJ BPA
- DOJ ITSSS-4
- ECS3
- FBI PITO
- GSA
- GSA: GS-35F-0602Y (MAS / SIN)
- ITES-3S
- OMNIA Partners
- NASA SEWP V
- NAVWAR
- NIH ECS III/CIO-SP3/NITAAC
- NIWC Atlantic / Pacific vehicles
- SeaPort NxG
- SEWP IV
- US Army CTS
- VA-CEC
- 2GIT / SBEAS

If you don't see a contract that meets your procurement requirements, reach out to one of our Federal Experts. We have an extensive partner network that can likely support your unique requirements.

SUPPORTING FEDERAL INITIATIVES

Raritan and Server Technology offer products and solutions that help organizations meet previous and current federal objectives such as the Data Center Optimization Initiative (DCOI), and the Federal Data Center Enhancement Act (FDCEA), which were created to promote improved efficiency, security, resiliency, and cost-effectiveness within government IT infrastructure.

Though there currently aren't any active policies in place, Raritan and Server Technology continue to build data center infrastructure solutions that support federal agencies' efforts to achieve higher goals through improved power management, utilization visibility, energy efficiency, and scalable infrastructure.

DELIVERING UNSURPASSED DENSITY AND FLEXIBILITY

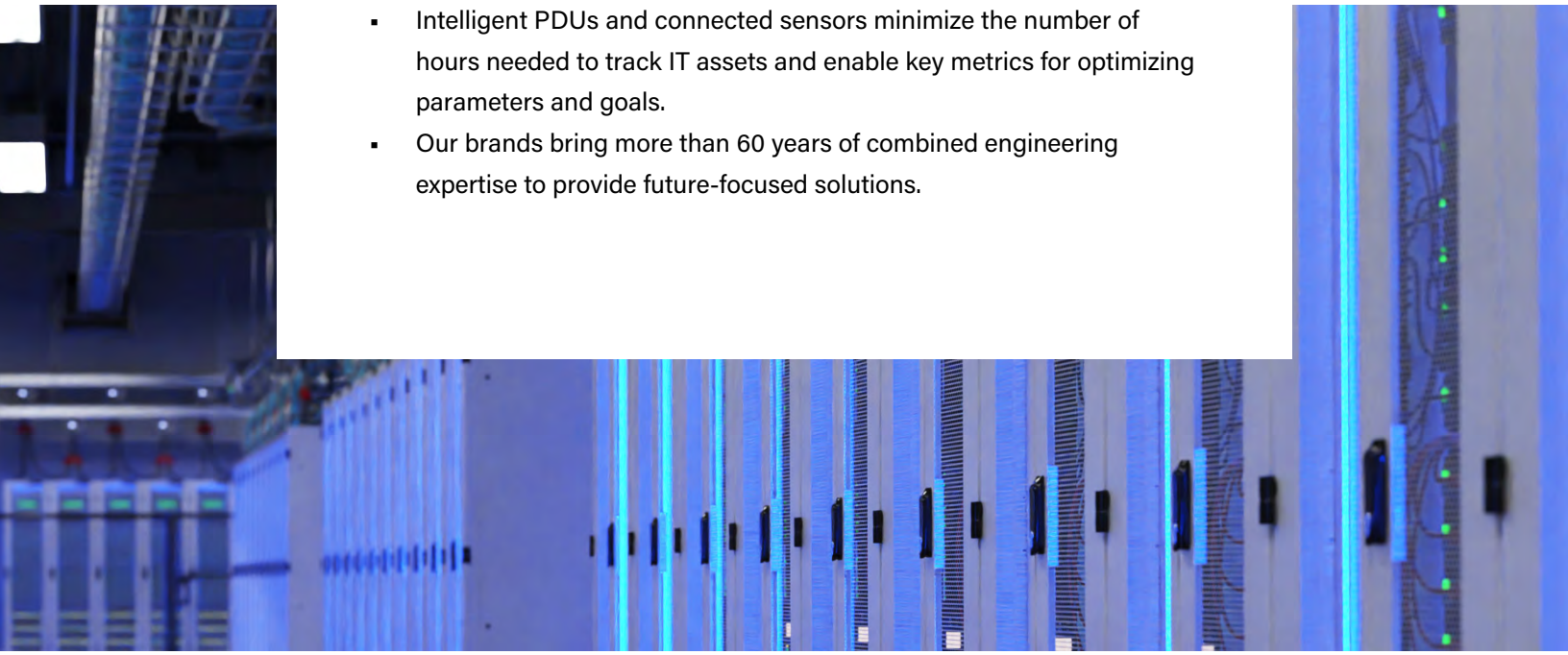
- High Density Outlet Technology (HDOT) delivers the most outlets in a 42U intelligent PDU to support more compute, network, or storage servers per rack.
- Hybrid Cx4 outlets support dynamic rack hardware requirements by accepting a C14, C16, C20, and C22 plug into the same receptacle.
- An optional one-size-fits-all universal input accommodates single-phase and three-phase input cord options for the same PDU.
- PDUs designed with a smaller footprint maximize rack real estate to support better airflow and improve access for device maintenance.
- High amperage PDUs deliver up to 100/125 amps per cabinet.
- Support for alternative voltages, including 480/277V and power capacity up to 86.6kW increases deployment flexibility.

EMPOWERING OPTIMIZATION, ENERGY EFFICIENCY, AND SECURITY

- The Xerus™ Technology Platform—embedded in our rack power solutions—combines hardware and software technologies to deliver unmatched security, compute power, alerting, intelligence, and visibility into your power chain and environmental variables.
- Enhanced visibility enables users to properly plan for capacity and prevent overprovisioning power or cooling to critical infrastructure.
- Intelligent PDUs work with most SNMP-enabled management systems like Building Management Systems (BMS) and Data Center Infrastructure Management (DCIM) systems to collect valuable power, environmental, and security data. This allows users to trend, forecast, and report to validate continued operational efficiency.
- Gain flexibility in monitoring and managing remote and unstaffed facilities by adding a layer of intelligence enabled by a wide variety of sensors.

ENSURING COST SAVING AND RELIABILITY

- Connecting Raritan or Server Technology intelligent PDUs, environmental sensors, and a DCIM or BMS, operators can save on cooling costs by confidently raising data center temperatures and actively addressing stranded power or cooling capacity.
- Intelligent PDUs and connected sensors minimize the number of hours needed to track IT assets and enable key metrics for optimizing parameters and goals.
- Our brands bring more than 60 years of combined engineering expertise to provide future-focused solutions.



LEGRAND POWER, ACCESS, & CONTROL PRODUCTS

Our data center products and solutions support critical rack power distribution, remote monitoring, access, and control needs in various environments. Legrand's leading premium rack PDU brands, Raritan and Server Technology, are the global leaders backed by over 60 years of experience in quality, innovation, and support for the following product categories:

RACK POWER DISTRIBUTION & MANAGEMENT

INTELLIGENT RACK PDUS

Raritan and Server Technology's intelligent rack PDU product lines offer the option to accurately monitor power utilization at the rack level only or down to the outlet level. In addition, they can securely turn on or off outlets remotely, monitor environmental conditions, or control access to the cabinet. PDUs are available in a wide range of form factors, from vertical 0U designs that mount inside the rack but do not take up any valuable rack space, to rack-mounted 1U to 4U designs for applications where vertical space is not available. Products are available to support input power ranging from 120V to 415V and 480/277V.

UNIVERSAL INPUT RACK PDUS

Our Universal Input Rack PDUs feature a one-size-fits-all infeed that accommodates single- and three-phase Legrand Universal Input Cord options for a single PDU. This unique innovation allows you to purchase a single PDU and swap the input cord to match the power infeed requirements as needed. The PDU's patented plug-and-play Smart Cord functionality automatically recognizes the ratings of newly seated plugs and cable ratings, reducing configuration and deployment time.

INLINE METERS

Inline Meters add power, energy, and rack-level environment data collection capabilities to stand-alone IT equipment and Basic rack PDUs. They simplify monitoring of power usage and environmental conditions, allowing users to track the power on dedicated circuits, including current (amps), voltage, power (kVA, kW), and energy consumption (kWh) with billing-grade accuracy.

-48VDC RACK PDUS

Intelligent -48VDC PDUs support secure remote power management and the rebooting of individual or grouped outlets using protocols such as SSL, SSH, Telnet, SNMP, and RS-232. Amperages range from 100 to 300A DC Power and feature Fused Power Output Protection, meaning each low- and high-current output is individually protected by its fuse or breaker, and are available in a variety of current capacities. Because the fuses are rated as disconnect switches, they can be hot-swapped without removing power from the input feeds.

HYBRID RACK TRANSFER SWITCHES

Patented Hybrid Rack Transfer Switches prevent costly downtime in cabinets that house equipment with single-corded loads. The Hybrid Transfer Switch design enables reliable, fast load transfers in 4-8ms. Intelligent Hybrid Rack Transfer Switches provide real-time metering at the inlet, outlet, and branch circuit levels and offer outlet-level switching for improved remote power control.

POWER MONITORING & CONTROL

BRANCH CIRCUIT MONITORING

The modular, intelligent Branch Circuit Monitoring System provides real-time and historical metering, trending, and reporting of electrical capacity and power usage upstream of IT equipment racks. The system can be retrofitted into existing power infrastructure to accurately track capacity, energy use, and power reliability, thereby reducing energy costs.

SMART RACK CONTROLLERS

Centralized rack controllers are a 'smart' retrofit for connecting environmental monitoring, asset location, physical access, and other monitoring and security sensors at the rack. They address the challenges of affordably instrumenting a rack that was not originally built with an intelligent power infrastructure. Smart Rack Controllers help reduce time spent tracking IT assets, identify potential hot spots in a rack, and prevent waste by enabling users to raise data center operating temperatures with confidence.

ENVIRONMENTAL, ACCESS, AND SECURITY SENSORS

A broad range of sensors provides comprehensive physical and environmental monitoring within critical facilities. Our sensors can be quickly deployed in a rack and deliver accurate data and insights into your operation. They are universally compatible with Legrand, Raritan, and Server Technology rack power distribution and rack management products.

SMARTLOCK RACK SECURITY

SmartLock provides a vendor-agnostic and secure rack door access and control system for both new and retrofit rack security deployments. The SmartLock System supports PCI DSS, SOX, SSAE, HIPAA, GDPR, and N 50600 applications, enabling users to streamline operations, automate access, strengthen enterprise security, and minimize deployment costs.

ASSET MANAGEMENT TAGS AND SENSORS

Asset Management Tags and Sensors provide data center operators with an accurate, automated, real-time inventory of all IT assets and their locations, down to the 1U level, enabling faster audits, improved tracking accuracy, and reduced risk of misplacement.

REMOTE MANAGEMENT

KVM-OVER-IP SWITCHES

KVM-over-IP switches leverage today's Ethernet and TCP/IP networks to deliver remote access, control, and management. They offer the productive, BIOS-level remote management you need, regardless of where the equipment is located. Install, configure, update, and troubleshoot remote computers and facilities without costly travel, responding faster and increasing up-time. We lead the market in KVM-over-IP switches, serving everything from small labs to large enterprise data centers.

SECURE SWITCH

Secure switches are a proven desktop access solution that guards against cyber intrusion for government and military agencies. The Raritan Secure Switch is lab-tested and certified to meet the latest NIAP Protection Profile requirements for Peripheral Sharing Devices. It features multi-level physical and logical security defenses, supports analog and digital modes, controls secure USB devices, and much more.

SERIAL CONSOLE SERVERS

Next-generation serial consoles provide secure, remote out-of-band access and management for serial devices, including servers, switches, security appliances, rack PDUs and more.

Built with powerful hardware and enterprise-grade security at the core, ZPE's Java-free serial consoles deliver a reliable, secure, and effortless console server experience - Available—anytime, anywhere, regardless of the state of the network.

USER STATIONS

The Dominion® KX User Stations are standalone appliances that provide high-performance IP access to servers connected to Dominion® KX III G2 and KX IV switches, accessed via DSAM, RDP, VNC, VMware virtual machines, web links, and SSH connections, with optional CommandCenter integration.

CENTRALIZED SERVER MANAGEMENT

Easy-to-deploy, plug-and-play appliances provide IT administrators and lab managers with a secure, single point of remote server access and control. Our products consolidate multiple remote access technologies, including KVM-over-IP switches and serial console servers, Raritan and Server Technology PDUs, service processors, and in-band methods such as RDP, SSH, and VNC.

RACK MOUNT CONSOLE DRAWERS

A range of integrated, 1U console drawers enables at-the-rack access to servers and KVM switches in data centers, server rooms, and other space-critical environments. With an integrated LCD screen, keyboard, and touchpad, these 17" and 19" units provide convenient and powerful access and control. In addition, we offer hybrid switches that combine a KVM switch and LCD drawer in one, providing at-the-rack and remote management in a 1U integrated unit.

OPEN COMPUTE POWER SYSTEM

Built for Open Compute Project (OCP) environments, the Legrand OCP Rack & Power System delivers scalable, high-efficiency infrastructure for data centers and mission-critical facilities, purpose-built for AI, HPC, and ultra-high-density workloads.

Its modular, interchangeable architecture integrates resilient power distribution, peak energy efficiency, intelligent management, and real-time monitoring to maximize uptime and operational insight. Our interchangeable rack and power building blocks enable rapid deployment and seamless scalability, allowing data centers to adapt instantly to evolving OCP Open Rack compute.

Legrand's suite of OCP solutions includes:

- High-power overhead power distribution
- Customizable racks and cabinets
- RDHx cooling solutions
- Direct-to-chip cooling solutions
- ORv3 vertical DC busbars
- ORv3 HPR power shelves with power supply units
- AC rack PDUs with power shelf distribution
- ORv3 smart rack controllers
- Data center environmental and security sensors
- ORv3 out-of-band management and remote access solutions

OCP RACK & CABINET SOLUTIONS

Legrand's OCP Cabinet solutions combine the latest specifications with customization, strength, and quality. Standard configurations can support a 5,000 lb. capacity with 21-inch OU and/or 19-inch RU hardware, and dimensions up to 54 inches deep, 31.5 inches wide, and 48OU/52RU high.

OCP ORv3 VERTICAL DC BUSBARS

Legrand's vertically mounted ORv3 DC busbars distribute 400A, 700A, 1400A, and 5000A of high-current DC power from an ORv3 power shelf to ORv3 rack equipment. They enable direct, low-loss power delivery while reducing cabling complexity and improving airflow within the rack. Their value lies in their direct DC power distribution, improved scalability, and faster OCP Open Rack deployments.

OCP ORv3 HPR POWER SHELVES

Legrand's ORv3 HPR power shelves provide centralized, high-efficiency AC-to-DC power conversion for OCP racks, delivering reliable 50V DC power to vertical busbars and IT equipment. The standardized ORv3 architecture simplifies integration in OCP Open Rack environments. Modular, front-serviceable designs, a blind mate quick connector, and built-in redundancy improve uptime and reduce operational complexity in ORv3 deployments.

OCP ORv3 SMART RACK CONTROLLERS

Environmental monitoring is essential in OCP Open Rack data centers because these high-density environments rely on optimized airflow, efficient cooling, and stable power delivery to maintain performance and uptime. Real-time visibility into white space environmental conditions and rack-access events enables operators to proactively identify risks and reduce downtime, ensuring reliable operations at scale. Legrand's ORv3 Smart Rack Controller helps close instrumentation gaps by serving as a centralized hub for Legrand SmartSensors and SmartLock door locks, providing real-time visibility into environmental and rack-access events.

OCP ORv3 OUT-OF-BAND MANAGEMENT AND REMOTE ACCESS SOLUTIONS

Legrand's KVM-over-IP, serial console, and remote access solutions deliver secure out-of-band management purpose-built for OCP environments, providing centralized, always-available access to and control of servers, switches, and power infrastructure. With fully automatable serial console and KVM-over-IP sessions, operators can standardize provisioning workflows, accelerate deployment, and bring high-density OCP environments into production faster. From low-level serial debugging to BIOS-level control, the solution enables rapid deployment, diagnostics and recovery, reducing site visits and improving operational efficiency.

Learn more about Legrand's high-power overhead power distribution, RDHx cooling solutions, and direct-to-chip cooling solutions.

LEGRAND POWER, ACCESS, & CONTROL PRODUCTS

RARITAN

Raritan, a brand of Legrand, is a global leader in manufacturing intelligent rack PDUs, KVM switches, and other data center infrastructure monitoring and management solutions. Raritan's innovations improve the reliability, efficiency, and intelligence of data centers and server rooms around the globe.

SERVER TECHNOLOGY

Server Technology, a brand of Legrand, specializes in manufacturing award-winning rack PDU technology solutions like hybrid Cx4 outlets, HDOT, and Alternating Phase Technology that provide unsurpassed flexibility, density, and load balancing capabilities in one PDU chassis.

ZPE SYTEMS

ZPE Systems, a brand of Legrand, offers out-of-band management that keeps data centers, branch offices, and edge sites running from anywhere. ZPE's serial consoles and software help stop outages at the browser level, offer more effective productivity, and provide safety from attacks with the industry's highest security.

To learn more visit

raritan.com

and

servertech.com

and

zpesystems.com

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