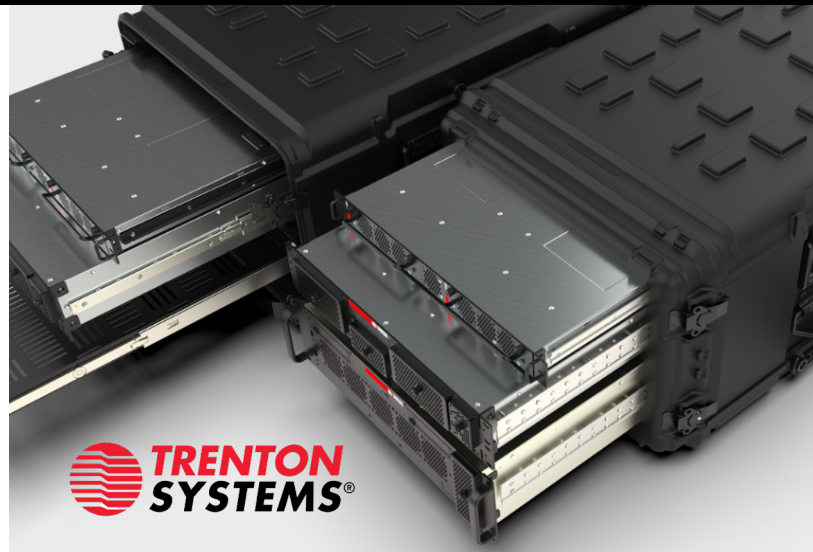Guard your mission-critical workloads at the tactical and network edge.

Deploy a fully secure, end-to-end solution.

Government and military applications are increasing in complexity each day. Massive amounts of data generated from numerous sensors and interconnected devices, coupled with a rise in sophisticated cyberattacks necessitate the need for high-performance, scalable, and cybersecure hardware. Belkin Inc. and Trenton Systems are working together to provide computing, intelligence, networking, and storage technology that enables users to adapt to evolving workloads and environments in real-time while reducing latency and total cost of ownership.

TRENTON SYSTEMS®

Trenton Systems, Inc.

Trenton Systems is an OEM that designs, manufactures, assembles, tests, and supports high-performance computing solutions at its headquarters in Atlanta, GA. In partnership with industry-leading technology companies, Trenton System's TAA-compliant hardware is secured across the hardware, software, firmware, and network stack, all within a vetted supply chain.

An integrated edge solution for enhanced compute and connectivity.

An integrated JADO edge solution within a ruggedized transit case that offers high-speed, low-latency computing, networking, and intelligence. The platform delivers actionable insights and enhances decision-making capabilities across all domains of the battlespace. Users can accelerate communication between interconnected devices to quickly formulate a combined or separate response.

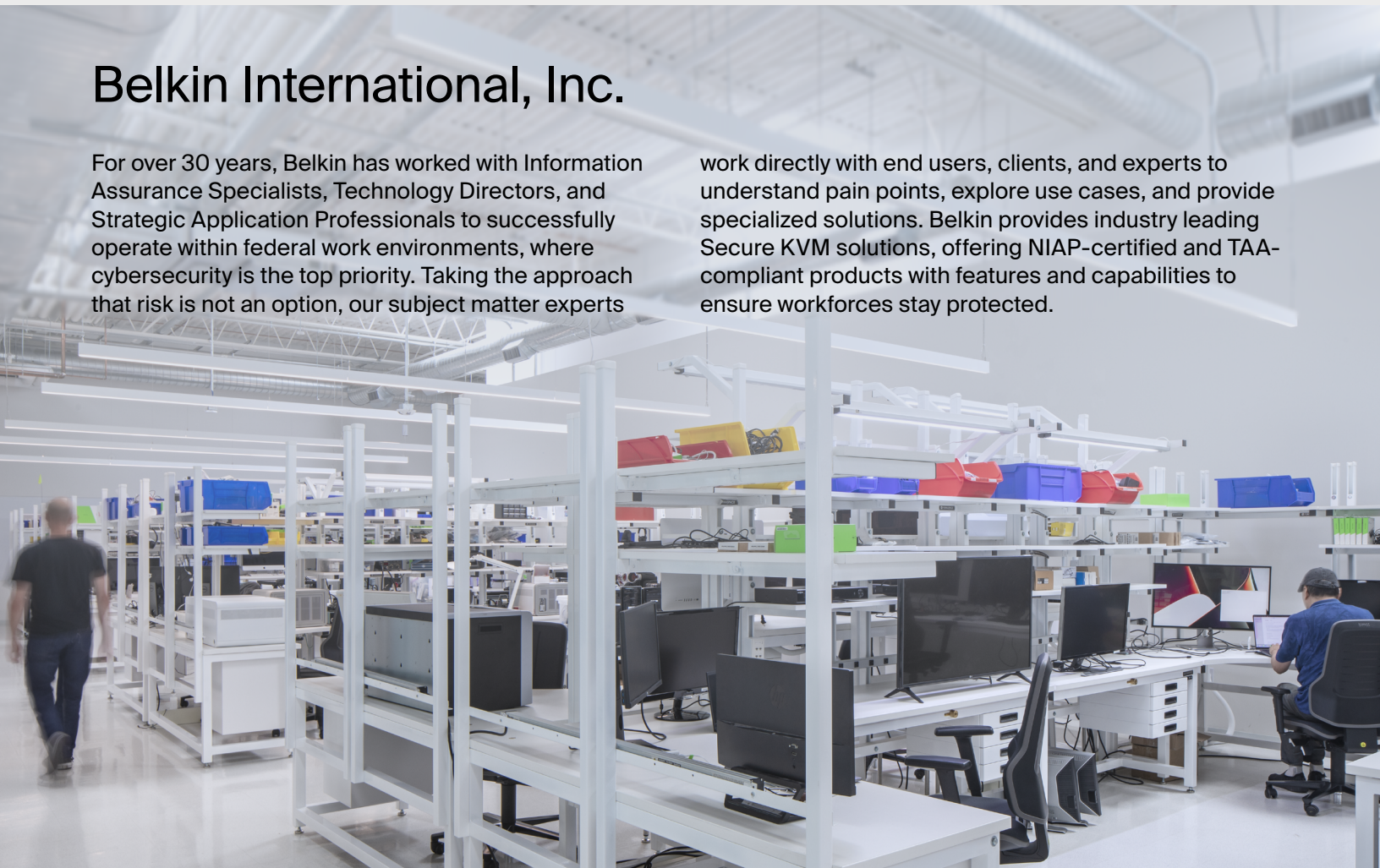Trenton's integrated edge solution offers:

- Increased scalability and adaptability with modular and non-modular rack servers and small form factor computers

- Consolidation of critical applications, networks, and services on a single server to maximize SWaP-C optimization

- Unmatched reliability with integrated access backhaul allows for computing within DDIL environments, even when connectivity is lost

Belkin International, Inc.

For over 30 years, Belkin has worked with Information Assurance Specialists, Technology Directors, and Strategic Application Professionals to successfully operate within federal work environments, where cybersecurity is the top priority. Taking the approach that risk is not an option, our subject matter experts work directly with end users, clients, and experts to understand pain points, explore use cases, and provide specialized solutions. Belkin provides industry leading Secure KVM solutions, offering NIAP-certified and TAA-compliant products with features and capabilities to ensure workforces stay protected.

Secure KVM for mission-critical applications.

Delivering innovation and protection.

The Belkin Secure KVM is an essential component of the integrated edge solution. The Belkin Modular and Universal Secure KVMs (SKVMs) and Trenton Systems rack mount servers are integrated to provide a complete compute + connectivity solution.

Belkin SKVMs are used with the Trenton Systems servers to:

- Securely switch between networks and view data of different sensitivity levels

- Isolate workloads/data at the network edge

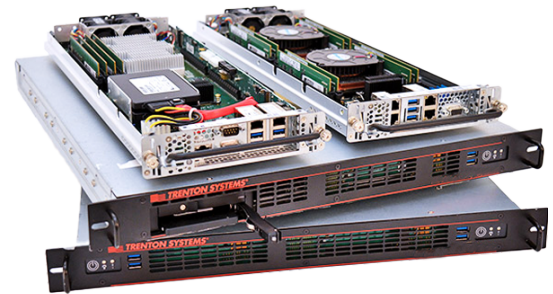- Streamline the desktop for real-time monitoring and increased situational awareness

Comprehensive solutions for your mission requirements.

Trenton Systems 1U-5U rack servers, small form factor computers, and custom solutions are designed per your most demanding technical, performance, and environmental specifications to ensure rapid deployment at the edge.

This technology paired with the Belkin SKVM offers:

- A comprehensive solution that's TAA-compliant and certified to stringent military/industrial standards

- Multi-layered cybersecurity across the hardware, firmware, software, and network stack

- COTS (commercial-off-the-shelf), MOTS (modified-off-the-shelf), and custom solutions with multiple I/O configurations

- 5G-powered, fully integrated, end-to-end solutions with support for virtualization/containerization

- Enhanced AI/ML/DL capabilities with next-gen CPUs, GPUs, and PCIe

- Ruggedization, portability, and scalability