

Belkin and Rugged Science are joining forces to deliver compact, mission-ready workstations designed specifically for secure government and defense environments.

Featured solution:



Nomad Series 2U
Rugged Rack Mount Server



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Universal 2nd Gen Secure KVM Switch
8-Port Single Head w/ CAC

The Belkin Universal 2nd Gen SKVM Switch and Nomad Series RRM-2200 Rugged Rackmount Server combine to deliver a secure, mission-ready computing solution for military and industrial applications. The Nomad serves as the high-performance, ruggedized computing core, while the Belkin SKVM provides secure switching between the Nomad networked systems, enabling operators to access multiple classification levels — such as NIPR, SIPR, and JWICS — from a single workstation. High-resolution DisplayPort and HDMI connectivity, along with the SKVM's built-in video conversion, ensures seamless integration with both modern and legacy devices without the need for external adapters. This TAA-compliant configuration reduces equipment footprint, accelerates operator response, and maintains strict NIAP-certified data isolation. Optimized for deployment in SCIFs, TOCs, and mobile command centers, the combined solution offers rugged reliability, simplified workflow, and secure multi-network access in the most demanding environments.



Nomad Series 2U Rugged Rack Mount Server



The Nomad Series RRM-2200 is a rugged 2U rackmount server built for demanding military and industrial environments. It offers up to 256 cores, 6TB DDR5 memory, multiple PCIe Gen5 slots, and a range of flexible storage and connectivity options. With support for Intel, AMD, or ARM processors and long lifecycle availability, the RRM-2200 delivers high performance and reliability where it matters most.

Key features:

- Up to 256 x 86 or ARM-64 cores.
- Up to 6TB of DDR5 memory for superior speed and efficiency.
- Provides up to seven low-profile PCIe GEN5 slots or three full-size full-height.
- Supports up to eight front removable drives for flexible and accessible storage solutions.
- Variety of flexible I/O options, including high speed Ethernet, GP-GPU, MIL-1553, and more.

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Belkin has over 30 years of experience in cybersecurity, working with federal agencies to produce specialized solutions for government applications. With NIAP-certified, TAA-compliant Secure KVM products, the organization produces some of the most sophisticated desktop-level cybersecurity systems. Belkin's pursuit of innovation solidifies the brand's position as a leader in cybersecurity.



Rugged Science designs, engineers, and manufactures mission-critical computing systems built to perform in extreme environments. From in-house metal fabrication to final assembly, every system undergoes rigorous testing to ensure unmatched reliability, security, and long lifecycle availability for military, industrial, and other demanding applications.

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Universal 2nd Gen Secure KVM Switch, 8-Port Single Head w/ CAC

F1DN108KVM-UN-4



The Belkin Universal 2nd Gen SKVM Switch is highly flexible, designed to support both legacy DVI-D and modern HDMI/DisplayPort/USB-C systems on a single device. Its innovative connectors and built-in video conversion allow seamless use with both old and new hardware, supporting UHD 4K @60Hz for high-performance applications. The switch eliminates the need for external converters, is fully plug-and-play, and is compliant with the latest NIAP Protection Profile 4.0 cybersecurity standards, including strict signal isolation and optical data diodes for secure USB HID connections.

Key features:

- Designed for use on government and military networks.
- Configured to meet NIAP Protection Profile PSD 4.0.
- Supports video for any combination of USB-C, DP, HDMI, and DVI-D I/O with only passive cables at resolutions from 800 x 600 to 4K (3840 x 2160) @60Hz.
- Compatible with the Belkin SKVM Remote with Integrated USB Keyboard (F1DN008KBD).
- Option to assemble with 19-inch rack mount ears.
- Available in a 16-port configuration (F1DN116KVM-UN-4).

More Belkin + Rugged Science solutions are on the way.

For more information on these and other solutions, please contact your Belkin or Rugged Science representative.

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