

Guard your sensitive data with a secure edge server.

The Trenton BAM Server solution, built with 3rd Gen Intel Xeon Scalable processors, delivers performance, flexibility, and actively managed supply chain security.

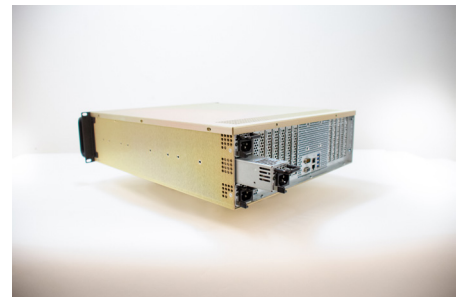


Two 3rd Generation Intel Xeon Ice Lake-SP CPUs

Supercharge your program or application with the latest dual Xeon Scalable processors Intel has to offer. The 3rd Gen Intel® Xeon® Scalable processors deliver 1.5X more performance than other CPUs across 20 popular machine and deep learning workloads.

24 DDR4-3200 ECC RDIMM Memory Slots

Boost memory-intensive applications with 24 next-generation memory slots sporting the latest in high-frequency RAM technology.



11 Optimized PCIe 4.0 Slots

Augment the performance of your GPUs, RAID cards, network cards, and other option cards with 11 PCIe slots.

Six SATA ports that allow connection of storage devices at 6 Gbps

Our motherboard supports all the latest storage standards. This allows you to connect any ultra-fast storage device, giving you all sorts of in-system benefits. Start applications faster, load faster and have a real advantage over your program requirements.



Go big. Go BAM.

- Life Cycle of Nearly 15 Years
- Custom BIOSes & Revision Control
- 5-Year Warranty