



SR800



AI Inference NVIDIA® GPU workstation with NVIDIA QUADRO P3000, Intel® Xeon® D-1577 Processor (16 Cores), 128GB DDR4 ECC RDIMM, MIL-STD 461

MIL-STD-1275/704 Power Supply

SR800 is designed with MIL-STD-1275/704, protecting against vehicle/aircrafts voltage surges, spikes and transients, and even electromagnetic interference. This characteristic is well suited for the strictest military requirement and deliver optimal performance in harsh conditions.

Swappable CMOS Battery

Generally, to exchange the battery from a rugged solution is complicated and has the possibility to affect the original function of water and dust resistance. SR800 has an easy swappable battery tray allowing users to directly replace.

Dual Removable SSD

The dual Removable SSD (Solid-state Disk) provide a compact self-contained system to store and retrieve data from ruggedized and removable 2.5" Flash Disks and have been qualified to meet the most demanding MIL-STD-810 environments.

Technical Specifications

PRODUCT	SR800
CPU	INTEL® XEON® PROCESSOR D-1587
MEMORY	4X DIMMS UP TO 128GB ECC RDIMM DDR4 2133MHZ
GRAPHICS CARD	ASPEED AST2400
STORAGE	DUAL REMOVABLE 2.5" SATA TRAY
DIMENSIONS	WIDTH: 260MM, DEPTH: 350MM, HEIGHT: 102MM
WEIGHT	9.6 KG (21.16 LBS)
TEMPERATURE	(OPERATING) 0°C TO 50°C, (STORAGE) -40°C TO 85°C

* The technical specifications are an example of the system's capabilities. They can be customized specifically for your needs. If you have any questions, feel free to contact one of our sales representatives.



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