



SR800-X1



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-1275/461

SR800-X1 is designed to meet strict size, weight, and power (SWaP) requirements and to withstand harsh environments, including temperature extremes, shock/vibe, sand/dust, and salt/fog.

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.

Patented Thermal Solution

The SR800-X1 has been designed with a unique enclosure that is able to stack together both horizontally and vertically. The aluminum heat sink enclosure allows top heat dissipation.

Technical Specifications

PRODUCT	SR800-X1
CPU	INTEL® XEON® PROCESSOR D-1577
MEMORY	ECC DDR4-128 GB
GRAPHICS CARD	QUADRO P3000 MXM MODULE
OS DRIVE	1X M.2 2280 M KEY NVME SOCKET (PCIe GEN3 X4)
STORAGE	DUAL REMOVABLE 2.5" SATA TRAY
DIMENSIONS	WIDTH: 400MM, DEPTH: 230MM, HEIGHT: 120MM
TEMPERATURE	(OPERATING) -20°C TO 55°C, (STORAGE) -40°C TO 85°C
HUMIDITY	5% TO 95%, NON-CONDENSING

* 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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