

AceleMax DGS-260W

2U DP 3rd Gen Intel® Xeon® 6x PCIe GPUs Server



Features

Ideal for data center applications including:

- Artificial Intelligence (AI)
- Machine Learning (ML)
- Deep Learning Training and Inference
- High Performance Computing (HPC)
- Research Laboratory/National Laboratory
- Molecular Dynamics Simulation
- Astrophysics Simulation

Specifications

Processor	• Dual 3rd Gen Intel® Xeon® Scalable Processors up to 270W TDP
GPU	• 6x double-width FHFL NVIDIA A100, A40, Quadro RTX 6000, 8000 passive PCIe GPUs
Memory	• 16 DIMM slots • Up to 4TB ECC DDR4-3200MHz RDIMM/LRDIMM • Supports Intel® Optane™ Persistent Memory
Chipset	• Intel® C621A chipset
Expansion Slots	• 6x PCIe 4.0 x16 FHFL • 2x PCIe 4.0 x8 LP • AIOM support
System Management	• Built-in Server management tool (IPMI 2.0, KVM/media over LAN) with dedicated LAN port
Drive Bays	• 10x 2.5" drive bays • Up to 6 NVMe drives • 2x M.2
Power Supply	• Two 2600W High-efficiency (Titanium level) power supply
Dimensions	• 3.5" x 17.2" x 31" / 89mm x 437mm x 787mm

