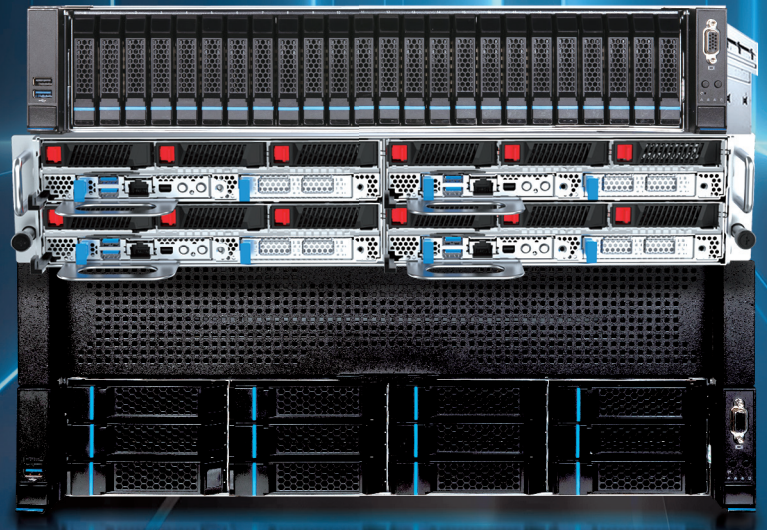




REDEFINING DATA CENTERS FOR NEXT-GEN COMPUTING

From compute-intensive tasks to massive data storage, MSI server solutions keep modern data centers future-ready.



G4201-4U 8GPU

Compute Server Platform

Experience superior compute power with 8 GPUs to accelerate data-intensive workloads with ease.

CPU	Dual 4 th /5 th Gen Intel® Xeon® Scalable Processors
Chipset	Intel® C741
Memory	(32) DDR5 DIMM slots, 8 channels (2DPC), RDIMM/3DS, max 5600MT/s
Drive Bays	(4) 2.5" U.2 PCIe NVMe (8) 3.5"/2.5" SATA3.0



S2205-04-10G-2U

Enterprise 24NVMe Server

Maximize data throughput with 24 NVMe drive bays to efficiently manage large-scale data loads.

CPU	Dual 4 th /5 th Gen Intel® Xeon® Scalable Processors
Chipset	Intel® C741
Memory	(32) DDR5 DIMM slots, 8 channels (2DPC), RDIMM/3DS, max 5600MT/s
Drive Bays	(24) 2.5" U.2 PCIe 4.0 NVMe (w/ 8 bays support SATA3.0); (4) 2.5" SATA3.0 (rear side)

CD270-S3061-X4 2U4N

Core Compute DC-MHS Server

Achieve high-density deployment with 2U 4-node configuration to deliver cloud services at scale.

CPU	Single Intel® Xeon® 6 processor (per node)
Chipset	N/A
Memory	(16) DDR5 DIMM slots, 8 channels (2DPC), up to 6400MT/s RDIMM and 8000MT/s MCRDIMM (1DPC) per node
Drive Bays	(3) 2.5" U.2 PCIe 5.0 x4 NVMe per node

