

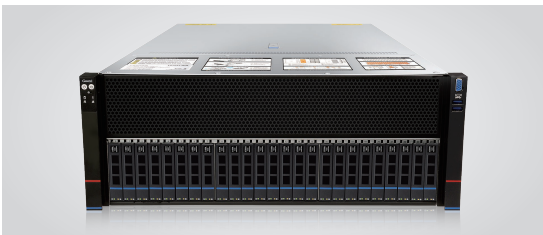
Intel Eagle Stream 8-GPU Server



4U12 U.2 Direct Connection SY4108G-D12R-G4

Product type	Pass-through 8-GPU 12-Bay AI Server
Front hard drive	12 hot-swappable 3.5/2.5" SAS/SATA/NVMe hard drives
Rear hard drive	N/A
Processor	Supports 1 or 2 4th/5th Generation Intel® Xeon® Scalable Processors, with a maximum TDP of 350W
GPU	Up to 8 dual-width 600W GPUs
Memory	32 DDR5 memory slots, supporting DDR5 4400/4800/5600MHz memory
Storage controllers	2 Slimline 4x interfaces (SATA), 2 M.2 slots (2280/22110, SATA/PCIe 3.0 x2)
Driver	12 hot-swap SAS/SATA/NVMe (HDD/SSD/U.2)
Power	2+2/3+1 Redundancy(2000W/2200W/2600W/3200W)
External port & PCIe	External Port Front Ports: 2x USB 3.0, 1x VGA Rear Ports: 1x Serial Port, 2x USB 3.0, 1x VGA, 1x RJ45 Management Port (optional upgrade to 2x 10G RJ45 Network Ports) PCIe Expansion Up to 13 PCIe expansion slots (OCP 3.0 card can be optionally configured as PCIe 5.0 x8 or x16, which is mutually exclusive with one of the PCIe5.0 standard single- width slots)
Fan	Standard 12 hot-swappable 6056 N+1 redundant fans
IPMI	Supports Redfish, SNMP, IPMI 2.0, and other standard interfaces
Security	Supports TPM 2.0 module, chassis intrusion alert, BMC/BIOS redundancy
Management	1 dedicated RJ45 management port
OS	Microsoft Windows Server, RedHatEnterprise Linux, SUSE Linux Enterprise Server, CentOS, Ubuntu, VmwareEXSi, etc.
Virtualization	Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V
Certification	CQC、CE、FCC、ROHS
Size	850mm x 444mm x 176.5mm (D x W x H)
Temperature	Operating temperature: 5°C - 35°C (indoor) Storage temperature: -40°C - 70°C
Humidity	Operating humidity: 20% - 80% (non-condensing) Storage humidity: 20% - 90% (non-condensing)

SY4108G-G4



4U24 U.2 Expansion SY4108G-D24R-G4

Expandable 8-GPU 24-Bay AI Server
24 hot-swappable 2.5" SAS/SATA/NVMe hard drives
N/A
Supports 1 or 2 4th/5th Generation Intel® Xeon® Scalable Processors, with a maximum TDP of 350W
Up to 8 dual-width 600W GPUs
32 DDR5 memory slots, supporting DDR5 4400/4800/5600MHz memory
2 Slimline 4x interfaces (SATA), 2 M.2 slots (2280/22110, SATA/PCIe 3.0 x2)
24 hot-swap SAS/SATA /NVMe(HDD/SSD/U.2)
2+2/3+1 Redundancy(2000W/2200W/2600W/3200W)
External Port Front Ports: 2x USB 3.0, 1x VGA Rear Ports: 1x Serial Port, 2x USB 3.0, 1x VGA, 1x RJ45 Management Port (optional upgrade to 2x 10G RJ45 Network Ports) PCIe Expansion Up to 15 PCIe 5.0 expansion slots + 1x OCP 3.0 slot
Standard 12 hot-swappable 6056 N+1 redundant fans
Supports Redfish, SNMP, IPMI 2.0, and other standard interfaces
Supports TPM 2.0 module, chassis intrusion alert, BMC/BIOS redundancy
1 dedicated RJ45 management port
Microsoft Windows Server, RedHatEnterprise Linux, SUSE Linux Enterprise Server, CentOS, Ubuntu, VmwareEXSi, etc.
Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V
CQC、CE、FCC、ROHS
850mm x 444mm x 176.5mm (D x W x H)
Operating temperature: 5°C - 35°C (indoor) Storage temperature: -40°C - 70°C
Operating humidity: 20% - 80% (non-condensing) Storage humidity: 20% - 90% (non-condensing)