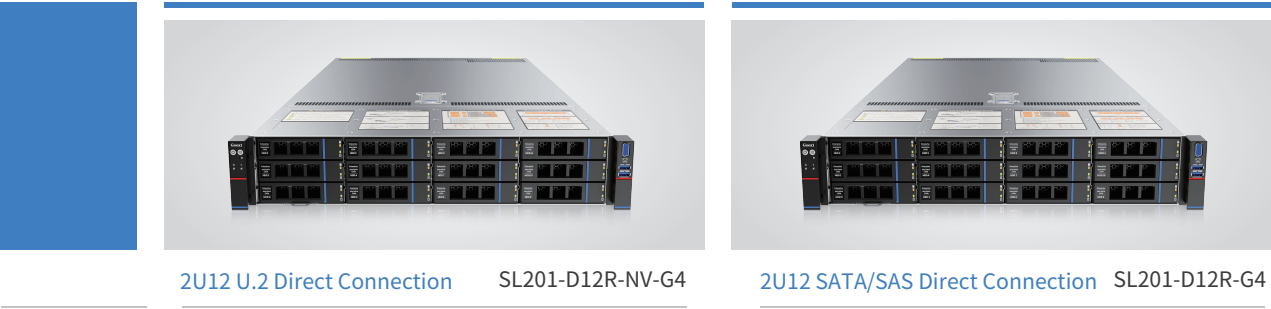


INTEL Eagle Stream Dual-Socket High-end Serve

SL201-G4

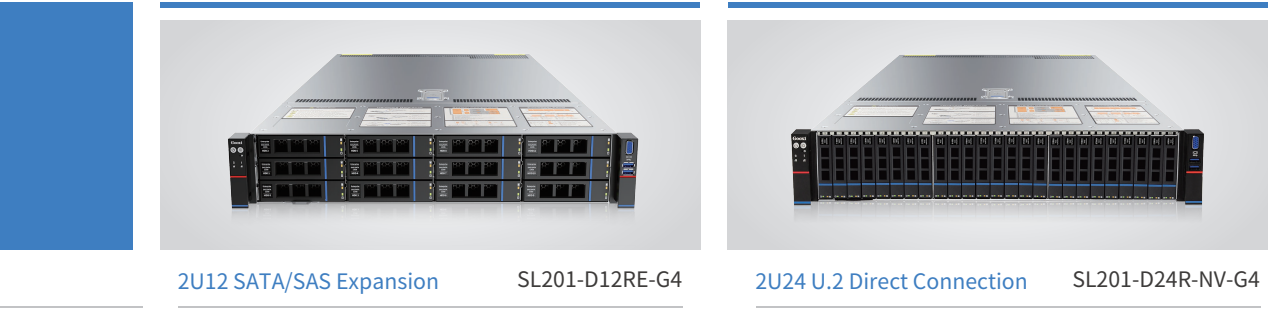


Front hard drive	Up to 12x 3.5"/2.5" SAS/SATA/U.2 hot swap hard drives
Rear hard drive	Optional 2x 2x 2.5" SATA/SAS or U.2 hard drive modules
Processor	Supports 1 or 2 4th/5th Generation Intel® Xeon® Scalable Processors , TDP up to 350W
Chipset	Intel® C741 series dedicated processor chipset
Memory	32 DDR5 memory slots, support DDR5 RDIMM 4400/4800/5600MHz
Storage controllers	3 Mini SAS HD interfaces, 2 SATA M.2 SSD interfaces (optional 2 NVMe M.2 SSD), 14 MCIO interfaces
Driver	Support 12 hot-swap SAS/SATA/NVMe (HDD/SSD/U.2)
Power	AC supports 220V 800W, 1300W, 1600W, 2000W, 2200W, 2600W redundant power supply(according to actual power adaptation)
External port & PCIe	Front:1 VGA, 2 USB3.0 Rear: 1x VGA, 1x COM port, 2x USB3.0, 1x RJ45 Gigabit management network port 6x PCIe full-height slots, 4x PCIe half-height slots, 2x OCP 3.0 slots Riser1/2: 1x full-height PCIe 5.0 x16 + 2x full-height PCIe 5.0x8 or 2x full-height PCIe 5.0 x16 Riser3/4: 2x half height PCIe 5.0 x8 or 1x half height PCIe 5.0x16 OCP: 2xOCP 3.0(Pcie 5.0 x8)
Intelligent temp. control	Support
Fan	Standard 4 hot-swappable N+1 redundant fans, supporting 8038/8056 specifications
IPMI	Supports standard interfaces such as Redfish, SNMP, and IPMI 2.0
Security	Supports TPM 2.0 module, chassis intrusion alert, BMC/BIOS redundancy
Management	1 dedicated RJ45 management network port
OS	Microsoft Windows Server、Red Hat Enterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu
Virtualization	Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V
Certification	CCC、CE、FCC、ROHS
Size	799 x 433.4 x 87.8mm (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)

Front hard drive	Up to 12x 3.5"/2.5" SAS/SATA hot swap hard drives
Rear hard drive	Optional 2x 2x 2.5" SATA/SAS or U.2 hard drive modules
Processor	Supports 1 or 2 4th/5th Generation Intel® Xeon® Scalable Processors , TDP up to 350W
Chipset	Intel® C741 series dedicated processor chipset
Memory	32 DDR5 memory slots, support DDR5 RDIMM 4400/4800/5600MHz
Storage controllers	3 Mini SAS HD interfaces, 2 SATA M.2 SSD interfaces (optional 2 NVMe M.2 SSD), 14 MCIO interfaces
Driver	Support 12 hot-swap SAS/SATA (HDD/SSD)
Power	AC supports 220V 800W, 1300W, 1600W, 2000W, 2200W, 2600W redundant power supply(according to actual power adaptation)
External port & PCIe	Front:1 VGA, 2 USB3.0 Rear: 1x VGA, 1x COM port, 2x USB3.0, 1x RJ45 Gigabit management network port 6x PCIe full-height slots, 4x PCIe half-height slots, 2x OCP 3.0 slots Riser1/2: 1x full-height PCIe 5.0 x16 + 2x full-height PCIe 5.0x8 or 2x full-height PCIe 5.0 x16 Riser3/4: 2x half height PCIe 5.0 x8 or 1x half height PCIe 5.0x16 OCP: 2xOCP 3.0(Pcie 5.0 x8)
Intelligent temp. control	Support
Fan	Standard 4 hot-swappable N+1 redundant fans, supporting 8038/8056 specifications
IPMI	Supports standard interfaces such as Redfish, SNMP, and IPMI 2.0
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OS	Microsoft Windows Server、Red Hat Enterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu
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Certification	CCC、CE、FCC、ROHS
Size	799 x 433.4 x 87.8mm (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)

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Front hard drive	Up to 12x 3.5"/2.5" SAS/SATA hot swap hard drives
Rear hard drive	Optional 2x 2x 2.5" SATA/SAS or U.2 hard drive modules
Processor	Supports 1 or 2 4th/5th Generation Intel® Xeon® Scalable Processors , TDP up to 350W
Chipset	Intel® C741 series dedicated processor chipset
Memory	32 DDR5 memory slots, support DDR5 RDIMM 4400/4800/5600MHz
Storage controllers	3 Mini SAS HD interfaces, 2 SATA M.2 SSD interfaces (optional 2 NVMe M.2 SSD), 14 MCIO interfaces
Driver	Support 12 hot-swap SAS/SATA (HDD/SSD)
Power	AC supports 220V 800W, 1300W, 1600W, 2000W, 2200W, 2600W redundant power supply(according to actual power adaptation)
External port & PCIe	Front:1 VGA, 2 USB3.0 Rear: 1x VGA, 1x COM port, 2x USB3.0, 1x RJ45 Gigabit management network port 6x PCIe full-height slots, 4x PCIe half-height slots, 2x OCP 3.0 slots Riser1/2: 1x full-height PCIe 5.0 x16 + 2x full-height PCIe 5.0x8 or 2x full-height PCIe 5.0 x16 Riser3/4: 2x half height PCIe 5.0 x8 or 1x half height PCIe 5.0x16 OCP: 2xOCP 3.0(Pcie 5.0 x8)
Intelligent temp. control	Support
Fan	Standard 4 hot-swappable N+1 redundant fans, supporting 8038/8056 specifications
IPMI	Supports standard interfaces such as Redfish, SNMP, and IPMI 2.0
Security	Supports TPM 2.0 module, chassis intrusion alert, BMC/BIOS redundancy
Management	1 dedicated RJ45 management network port
OS	Microsoft Windows Server、Red Hat Enterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu
Virtualization	Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V
Certification	CCC、CE、FCC、ROHS
Size	799 x 433.4 x 87.8mm (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)

Front hard drive	Up to 24x 2.5" SAS/SATA/U.2 hot swap hard drives
Rear hard drive	Optional 2x 2x 2.5" SATA/SAS or U.2 hard drive modules
Processor	Supports 1 or 2 4th/5th Generation Intel® Xeon® Scalable Processors , TDP up to 350W
Chipset	Intel® C741 series dedicated processor chipset
Memory	32 DDR5 memory slots, support DDR5 RDIMM 4400/4800/5600MHz
Storage controllers	3 Mini SAS HD interfaces, 2 SATA M.2 SSD interfaces (optional 2 NVMe M.2 SSD), 14 MCIO interfaces
Driver	Support 24 hot-swap SAS/SATA /NVMe (HDD/SSD/U.2)
Power	AC supports 220V 800W, 1300W, 1600W, 2000W, 2200W, 2600W redundant power supply(according to actual power adaptation)
External port & PCIe	Front:1 VGA, 2 USB3.0 Rear: 1x VGA, 1x COM port, 2x USB3.0, 1x RJ45 Gigabit management network port 6x PCIe full-height slots, 4x PCIe half-height slots, 2x OCP 3.0 slots Riser1/2: 1x full-height PCIe 5.0 x16 + 2x full-height PCIe 5.0x8 or 2x full-height PCIe 5.0 x16 Riser3/4: 2x half height PCIe 5.0 x8 or 1x half height PCIe 5.0x16 OCP: 2xOCP 3.0(Pcie 5.0 x8)
Intelligent temp. control	Support
Fan	Standard 4 hot-swappable N+1 redundant fans, supporting 8038/8056 specifications
IPMI	Supports standard interfaces such as Redfish, SNMP, and IPMI 2.0
Security	Supports TPM 2.0 module, chassis intrusion alert, BMC/BIOS redundancy
Management	1 dedicated RJ45 management network port
OS	Microsoft Windows Server、Red Hat Enterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu
Virtualization	Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V
Certification	CCC、CE、FCC、ROHS
Size	799 x 433.4 x 87.8mm (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)