



■ SYR4108G-G5 / SYR4110G-G5

- » Supports 2 AMD EPYC Turin series processors, compatible with 2 AMD EPYC Genoa series processors
- » 24 DDR5 memory slots, supporting DDR5 4800/6400MHz memory
- » Direct CPU-GPU connection, up to 8 dual-width GPUs; with switch expansion, supports up to 10 dual-width GPUs
- » Supports DPU smart network cards
- » Suitable for applications such as training inference, cloud computing, big data analytics, 3D graphic applications, video decoding, deep learning, and scientific computing



System Model	SYR4108G-D12R-G5	4U12 NVMe Direct Connection
Product Type	Direct-connected 4U 8-GPU 12-bay	
Front Hard Drive	1Up to 12x 3.5"/2.5" SAS/SATA/NVMe hot-swappable hard drives	
Rear Hard Drive	N/A	
Processor	Supports 2 AMD EPYC Turin series processors, compatible with AMD EPYC Genoa series processors	
GPU	Up to 8 double-width GPU cards	
Memory	24 DDR5 memory slots, supporting DDR5 4800/6400MHz memory	
Storage Interface	2x M.2 (PCIe x2, PCIe x4)	
Power Supply	Supports 2000W/2200W/2600W CRPS N+1 redundant power supply (according to actual power adaptation)	
PCIe Expansion	expandable to support 8 PCIe 5.0 x16 double-width, full-height, full-length slots, and 5 PCIe 5.0 x16 single-width, full-height, full-length slots	
External port & Sensor	External Ports Front: 2 USB 3.0 ports, 1 power button, 1 reset button, 1 hard drive indicator, 1 system fault indicator, 2 network indicators Rear: 1 VGA port, 2 USB 3.0 ports, 1 management network port, 2 RJ45 network ports, 1 serial port	
Fan	Standard 12x 6056 hot-swappable N+1 redundant fans	
IPMI	Supports Redfish, SNMP, IPMI 2.0, and other standard interfaces	
Security	Supports TPM2.0 module, cover open alarm, BMC/BIOS redundancy	
Management	RJ45 management port	
OS	Microsoft Windows Server、RedHatEnterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu、VmwareEXSi	
Virtualization	Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V	
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)	

System Model	SYR4110G-D24R-G5	4U24 NVMe Expansion
Product Type	Switch Expandable 4U 10-GPU 24-bay	
Front Hard Drive	Up to 16x 2.5" SAS/SATA/NVMe hot-swappable hard drives +8x SAS/SATA hot-swappable hard drives	
Rear Hard Drive	N/A	
Processor	Supports 2 AMD EPYC Turin series processors, compatible with AMD EPYC Genoa series processors	
GPU	Up to 10 double-width GPU cards	
Memory	24 DDR5 memory slots, supporting DDR5 4800/6400MHz memory	
Storage Interface	2x M.2 (PCIe x2, PCIe x4)	
Power Supply	Supports 2000W/2200W/2600W CRPS N+1 redundant power supply (according to actual power adaptation)	
PCIe Expansion	expandable to support 8 PCIe 5.0 x16 double-width, full-height, full-length slots, and 5 PCIe 5.0 x16 single-width, full-height, full-length slots	
External port & Sensor	External Ports Front: 2 USB 3.0 ports, 1 power button, 1 reset button, 1 hard drive indicator, 1 system fault indicator, 2 network indicators Rear: 1 VGA port, 2 USB 3.0 ports, 1 management network port, 2 RJ45 network ports, 1 serial port	
Fan	Standard 12x 6056 hot-swappable N+1 redundant fans	
IPMI	Supports Redfish, SNMP, IPMI 2.0, and other standard interfaces	
Security	Supports TPM2.0 module, cover open alarm, BMC/BIOS redundancy	
Management	RJ45 management port	
OS	Microsoft Windows Server、RedHatEnterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu、VmwareEXSi	
Virtualization	Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V	
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)	

Please note that the above specifications are subject to change without prior notice. (Gooxi reserves the right for the final interpretation)