

AMD 8-GPU Server



SR4108G-S04R

Front hard drive	N/A
Rear hard drive	Standard: 4x 2.5" SATA hard drives Optional: Rear can be expanded to 8x 2.5" SATA/SAS/NVMe hard drives, built-in 4* 2.5" SATA hard drives
Processor	Support 1 AMD EPYC 7003 (Milan) processor; Compatible with AMD EPYC 7002 (Rome) and AMD EPYC 7001 (Naples); Maximum TDP: 240W
Memory	16 DDR4 memory slots, support 2400/2666/2933 MHz DDR4 memory
Storage controllers	2 M.2 (PCIe x4) interfaces, 2 MiniSAS SFF-8643 connectors, 4 Slimline interfaces (can be split into X4X4, from which 1 interface is fixed as X4X4), 2x7Pin SATA connectors
Driver	N/A
Power	Support 1300W, 1600W, 2200W hot-swap redundant power (adapt according to the actual power)
External port & PCIe	Front: 2 USB2.0 Rear: 1 VGA, 1 COM port, 2 USB3.0, 1 management network port, 2 RJ45 network ports Support 2 PCIe 3.0 x8 (x8 slot+x16 slot, support full-height, half-length, single-width card, can be split into X4X4)
Intelligent temp. control	Supports
Fan	Standard 8x 8038 hot-swap redundant fans or 3x 12038 fans, optional rear 5x 8038 fans
Network	2 onboard 1GbE
Security	Support TPM module
Management	1 RJ45 management network port, IPMI2.0
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
Size	695 x 433.4 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)