

Edge Computing



MSY201-D04R



MSY201-D06R-G3

Front hard drive	Up to 4x 2.5" SAS/SATA3.0 hard drives
Rear hard drive	N/A
Processor	Supports 1 or 2 Gen1/2 Intel® Xeon® Scalable processors
Chipset	Intel® C621 series server-specific chipset
Memory	16 DDR4 memory slots, support DDR4 2133/2400/2666/2933MHz LRDIMM/RDIMM memory
Storage controller	Internal storage controller: PCH supports RAID 0\1\10&5 (for Windows only); Internal storage: 1 PCIe 3.0 x 4 M.2 interfaces, 2x 7pin SATA interfaces, 3 MiniSAS HD interfaces
Driver	4 hot-swap SAS/SATA (HDD/SSD)
Power	550W, 800W, 1200W, 1300W, 1600W hot-swap 1+1 redundant power supply
External port & PCIe	Support 2 full-height, full-length, double-width PCIe slots and 1 half-height half-length, single-width PCIe slot; Rear: 1 VGA interface, 1 DB-9 COM interface, 2 USB3.0 interfaces, 2 USB2.0 interfaces, 1 RJ45 management network port and 2 RJ45 network ports
Intelligent temp. control	Supports
Fan	Standard 3x 8038 N+1 hot-swap fans
Network	Onboard 2 Gigabit RJ45 network ports
Security	TPM
Management	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、CE、FCC、ROHS
Size	450 x 433 x 87.5mm (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)

Up to 6x 2.5" SAS/SATA3.0 hard drives
N/A
Supports 3 Intel® Xeon® Scalable processors
Intel® C621 series server-specific chipset
16 DDR4 memory slots, support DDR4 2400/2666/2933/3200MHz LRDIMM/RDIMM memory
Internal storage controller: PCH supports RAID 0\1\10&5 (for Windows only); Internal storage: 2 PCIe 3.0 x 2 M.2 interfaces, 3x 7pin SATA interfaces, 3 MiniSAS HD interfaces
6 hot-swap SAS/SATA (HDD/SSD)
550W, 800W, 1200W, 1300W, 1600W hot-swap 1+1 redundant power supply
The rear of the system supports 10 half-height PCIe×16slots Rear: Integrated 2 Gigabit service network ports, 1 independent IPMI management network port, 2 USB3.0 ports, 1 VGA port
Supports
Standard 4x 8038 N+1 hot-swap fans
Onboard 2 Gigabit RJ45 network ports
TPM
IPMI2.0
Microsoft Windows Server、Red Hat Enterprise Linux、SUSE Linux Enterprise Server、CentOS、Ubuntu
Citrix Xen Server、Vmware ESXi、Linux KVM、Windows Hyper-V
CCC、CE、FCC、ROHS
450 x 433 x 87.5mm (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)