Product Features：

● Supports one or two 2nd Generation Intel® Xeon® Scalable processors

● Supports 24 DDR4 memory slots, memory frequency supports 2400/2666/2933MHz

● Modular design, multiple combinations of PCle and hard disk

● Up to 11 PCle 3.0 expansions

*Product pictures are for reference only, please refer to the actual supply

Product Specifications

Product form	2U rack-mount (2U 24DIMM 12 slots)
CPU	Intel® Xeon® 6226R Processor
Memory	24 DIMM slots are standard, supporting DDR4 LRDI MM/RDI MM 2400/2666/2933 MHz, 320GB is standard, can be expanded to 1TB
Hard disk	The front supports 12 hot-swappable 3.5/2.5-inch SAS/SATA/NVMe hard disks, and the rear supports up to two 2× 3.5-inch hard disk modules or two 2×2.5-inch hard disk modules.
PCI-E slot	Supports up to 6 full-height PCle 3.0 slots and 4 half-height PCle 3.0 slots
Network	Standard 4x1000Mb (2x1000Mb onboard, 2x1000Mb independent), optional 10G network card (including optical module)
Peripheral interface	Front: 1 VGA, 2 USB3.0 Rear: 1 VGA, 1 COM port, 2 USB3.0, 1 RJ45 Gigabit management network port, 2 Gigabit RJ45 business network ports
Fan	Standard configuration: 4 8038 hot-swappable N+1 redundant fans, optional 8056 hot-swappable N+1 redundant fans
Power supply	Supports AC 220V 550W, 800W, 1300W, 1600W, 2000W, 2200W redundant power supplies (adapted according to actual power)
Chassis	2U rack-mount, 748*433.4*87.6mm (depth*width*height)
Guide rails	Standard rail*1
Management function	Provides 1 dedicated RJ45 management network port, can be remotely managed, supports IPMI 2.0
Working temperature and humidity	Temperature 5℃ ~ 35℃/Humidity 20% ~ 80%RH non-condensing
Storage temperature and humidity	Short-term storage (≤72H): Temperature -40℃ ~ 70℃/Humidity 20% ~ 90%RH non-condensing (including packaging) Long-term storage (> 72H): Temperature 20℃ ~ 28℃/Humidity 30% ~ 70%RH non-condensing (including packaging)

Product Configuration

Model	CPU	Memory	SSD	HDD	Other
OIP232-1170	6226R*2	320GB	1.6TB	8TB * 6	SAS card/dual-port 10G network port