HS-SE360

NSS
Network
Storge
Server

High Performance

■ Integrated Intel Xeon E3-1220V5 high-performance 4 core processor, up to 8GT/s data transfer rate, 64 bit expansion, I/O acceleration, Turbo, Hyper-Threading Technology

■ 4 memory card slots, up to 64GB DDR4-1866/2133MHz ECC

■ 2 gigabit Ethernet ports; supports I/OA technology; supports link aggregation and binding redundancy; supports iKVM;IPMI×1

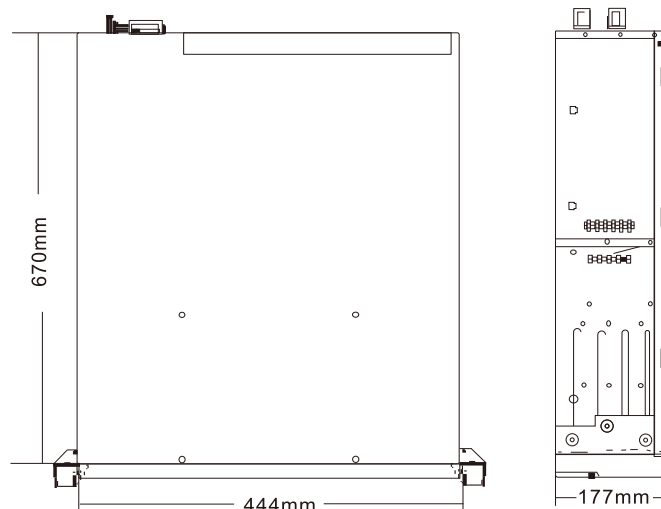■ 12Gbps SAS Expander, 12Gbps RAID card (RAID0,1,5,6 supported)

High Reliability

■ 24 *3.5 inch hot-pluggable SATA HDD and 2 built-in 2.5 inch HDD, up to 288TB

■ 800W 1+1 redundant power supply

RoHS C E FC

HS-SE360

670mm

444mm

177mm

Specifications	
CPU	Intel Xeon Processor E3-1220V5 4C/4T 3.0GHz8M/80W
OS	Cent OS7.3 (Linux)
Memory	8GB DDR4 ECC, up to 64GB DDR4- 1866/ 2133MHzECC memory
HDD	3.5 inch SATA x 24 (hot-pluggable), built-in 2.5 inch SATA x 2
HDD Installation	Independent HDD bracket
Capacity	Up to 288TB
RAID	Hardware RAID, support RAID0,1,5,6
Network Card	Integrated I210-AT dual gigabit network cards, load balancing and if one is offline, the other will replace
IPMI	ASPEED AST2400 BMC, independent IPMI interface; support iKVM
Monitor Control	Integrated display controller
Protocol	Support TCP / UDP / RTSP protocol
Search	Built-in index, accurate to second-level
Performance	Up to 900Mbps access and storage Up to 800Mbps access, 800Mbps storage and 96Mbps playback Up to 800Mbps access, 800Mbps storage and 96Mbps live view
Way of Management	WEB management, seamless access to NVMS
Capability of Management	RAID management, record management, system log as well as alarm processing
Security	Supply TPM interface; TPM module installation supported
Interface	1× VGA, 6× USB(4 in the real panel and 2 in the front panel), 2× RJ 45, 1× IPMI, 1× RS 232
Power Supply	800W 1+1 redundant power supply, 100~240V-10~5A / 50~60Hz
Temperature	Working: 10° C to 35° C; standby: –40° C~+55° C(ambient)
Relative Humidity	Working: < 90% RH(35° C)
Noise	Working: < 50Dba
ESD	Each item conforms to Intel ambient temperature test standard 15KV
Dimensions	444(W) x 670(D) x 177(H) mm