

NETWORK STORAGE SERVER

VV-SN24S-RT1

STORAGE SERVER WITH 24 SATA HDD SUPPORT



FEATURES

Integrated Intel Xeon E3-1220V5 high-performance 4 core processor

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

64 bit expansion, I/O acceleration, Turbo, Hyper-Threading Technology

Supports link aggregation and binding redundancy

12Gbps SAS Expander, 12Gbps RAID card (RAID 0,1,5,6 supported)

Supports 2 gigabit ethernet ports

800W 1+1 redundant power supply

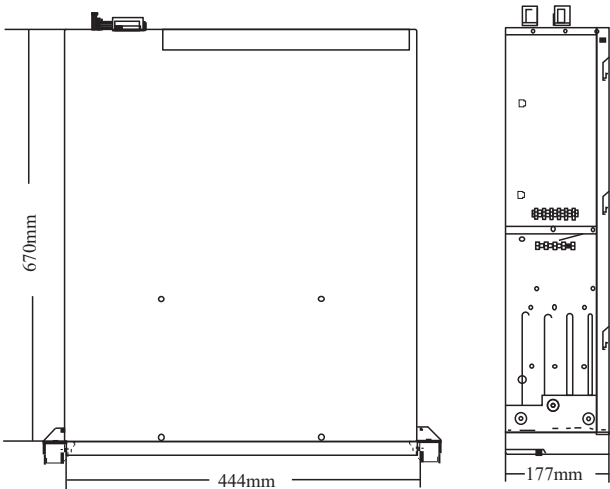
Support hot backup (fail-over) via the management server

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System	CPU	Intel Xeon Processor E3
	OS	Linux
	Memory	8GB DDR4 ECC, up to 64GB DDR4 ECC memory
Interface	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 384TB (max.16TB per HDD)
	RAID	Hardware RAID; support RAID0,1,5,6
	Expansion	1xPCI-E3.0x16(x8);1xPCI-E3.0x8;1xPCE-E3.0x8(x4)
	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 700Mbps incoming, 700Mbps recording & 96Mbps playback Up to 700Mbps incoming, 700Mbps recording & 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	1x VGA, 6x USB(4 in the real panel and 2 in the front panel), 2x RJ 45, 1x IPMI, 1x RS 232
	Noise	< 50Dba
General	Power Supply	800W 1+1 redundant power supply,100~240V-10~5A /50~60Hz
	Working Temperature	10°C to 35°C; standby: -40°C~+55°C(ambient)
	Humidity	< 90% RH (35°C)
	Dimensions	670x444mm
	ESD	Each item conforms to Intel ambient temperature test standard 15KV
Certifications	Certifications	CE, FCC, RoHS

*Actual product and specifications may differ from the images appearing in the brochure and are subject to change without notice due to ongoing product development.

Dimensions:



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