

VS200G/H

16/24 Bay IPSAN for long-term storage



Specifications

	VS200G	VS200H
General		
Disk Interface	SATA: 1TB, 2TB, 3TB, 4TB, 6TB	
RAID	RAID0,1,5,6,10, RAID X	
HDD Hot-swap	Supported	
Max. Internal HDDs	16 x 3.5" HDD	24 x 3.5" HDD
	Max. 128TB (up to 8TB/each)	Max. 192TB (up to 8TB/each)
Storage Management		
Recording rate	500Mbps	
Disk management:	S.M.A.R.T. (Self-Monitoring, Analysis and Reporting)	
Device Management		
Management	Web-based GUI, Multiple units management	
Alarm	Sound, LED, Email, GUI Warning	
Network		
Network Protocols Supported	TCP/IP, UDP, HTTP, FTP, IPv4, iSCSI, NAS, NRU	
Trunk	Supported	
Interfaces		
Ethernet	3 x Gigabit network port, RJ45 interface	4 x Gigabit network port, RJ45 interface
Output	VGA output for debugging	
USB	2 x USB3.0, for keyboard or user data backup	
Environmental		
Operating Temperature	10°C ~ 35°C / 50°F ~ 95°F	
Operating Humidity	10% ~ 90%	
Electrical		
Power	100 ~ 240VAC, 50 ~ 60Hz Redundant Power Supply	
Power Consumption	Max. 216W (HDD not included)	
Mechanical		
Weight	Approx. 20kg (HDD not included)	<26.5 kg (excluding HDDs)
Dimensions	156 x 483 x 500mm / 6.14" x 19.02" x 19.69"	132.8 x 483 x 696.8mm / 5.23" x 19.02" x 27.43"



Features

High-performance, High-capacity
 Max. 500Mbps recording rate
 Max.24 HDDs up to 192TB storage

High reliability
 Embedded Linux Embedded
 RAID 0/1/5/6/10, RAID X
 HDD Hot Spare
 Redundant Power Supply
 HDD hot-swap
 Ethernet trunk

Abundant functions and features
 Multiple units management
 Alarm management
 Modular architecture

Dimensions _____ Units: mm

