

DVS-640C

4U Digital Video Open Platform



Features

- Special design for DVR systems
- Front-accessible USB connectors
- Visible LED indicators and audible alarm notification improves system availability and ease of maintenance
- Advanced cooling system with two 85 CFM fans and one 25 CFM blower optimally placed, to cool system's key components
- Shock-resistant disk drive bay holds three 5.25" and one 3.5" front-accessible disk drives
- Flexible mechanical design supports 300 W ATX PFC PS/2 power supply and 300 W ATX PFC redundant power supply
- Built-in 16 channel BNC connectors on backplane (optional up to 32 channels)

Specifications

Drive Bay	3.5"	Front-accessible	1
	5.25"		3
Cooling	Fan & Blower	2 Fans (85 CFM each) and 1 Blower (25 CFM)	
	Air Filter	Yes	
I/O Interface	USB	2 (Front-accessible)	
	PS/2	PS/2 keyboard and mouse, or PS/2 keyboard, depends on the enclosed motherboard	
Miscellaneous	LED indicators	System status notification for Power, Fan, HDD and Temp. Power status notification for +5 V, +12 V, -5 V, -12 V and +3.3 V	
	Switches	Power, system reset, alarm reset	
	Hold-down Clamp	Hold-down clamp with rubber pad underneath and accessory rubber cushions	
Environment		Operating	Non-operating
	Temperature	0 ~ 40° C (32 ~ 104° F)	-20 ~ 60° C (-4 ~ 140° F)
	Humidity	10 ~ 85% @ 40° C, non-condensing	10 ~ 95% @ 40° C, non-condensing
Physical Characteristics	Dimensions (W x H x D)	482 x 177 x 480 mm (19" x 7" x 18.9")	
	Weight	12.4 kg (27.3 lb)	

Ordering Information

Part Number	Description
DVS-640C	DVR chassis barebone w/o M/B, power supply, capture card
DVA-211	16 channel BNC Board