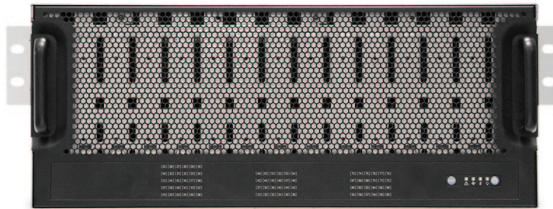




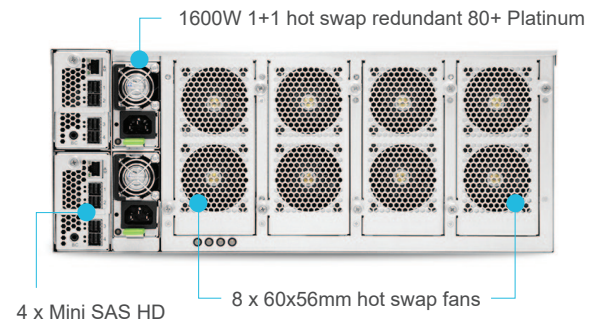
Features

- Intelligent Enclosure Management
- Individual drive power management
- Hot swap design for easy maintenance and management
- Enclosure Cable Management Kit
- Tool-less drive trays
- Designed for 1000mm depth rackmount server cabinet

Front View



Rear View



Specifications

General	Number of Expander	Single/Dual
	Expander Chip	Broadcom SAS35x48
	Host/Expansion Interface	4 x Mini SAS HD (SFF-8644) per expander module
Drives Supported	Drive Interface	12Gb & 6Gb SAS if using dual expanders 12Gb & 6Gb SAS/SATA if using single expander
	Form Factor	3.5"
Administration / Management	Admin/Firmware Upgrade	In-band & IEM port
	LED Indicators, Audible Alarm	Yes
Hot swap and Redundancy	Drive Bays	78
	Cooling	• 8 x 60x56mm hot swap fans • 1 x 40x56mm fan per expander module
	Power Supply	1600W 1+1 hot swap redundant 80+ Platinum
	Power Entry	Dual AC Inlet
	Expander Modules	Dual SAS topology (Optional)

Electrical and Environmental	AC Input	• 200-240V,50/60Hz,12A (except China/Taiwan) • 200-240V,50/60Hz,10A (for China/Taiwan)
	Operating Environment	Temperature : 0°C to 35°C Relative humidity : 20% to 80%
	Non-operating Environment	Temperature : -20°C to 60°C Relative humidity : 10% to 90%
Physical Specification	Dimensions (W x D x H)	mm : 434 x 810.5 x 176 434 x 974.7 x 176 (with CMA) inches : 17 x 31.9 x 7 17 x 38.4 x 7 (with CMA)
	Gross Weight (w/ PSU, Rail and Pallet; w/o Disks)	kgs : 57.67 lbs : 127.1
	Packaging Dimensions (W x D x H)	mm : 675 x 1120 x 536 inches : 26.6 x 44.1 x 21.1
Mounting	Standard	31" fixed rail
	Option	Cable Management Kit

Ordering Information

SKU Number	Description
XJ1-40781-01	4U 78x 3.5" hot-swap bays, hot-swap JBOD with single SAS 12G expander controller, single BMC, tool-less HDD tray, 1600W 1+1 hot-swap redundant 80+ platinum, tool-less rail kit
XJ1-40781-02	4U 78x 3.5" hot-swap bays, hot-swap JBOD with dual SAS 12G expander controller, dual BMC, tool-less HDD tray, 1600W 1+1 hot-swap redundant 80+ platinum, tool-less rail kit