

Hot Swap and Modularized 12G JBOD Series

APPLICATIONS : Near-line database expansion storage • High performance direct attached storage for HPC or application server • Virtual Tape Library • Multimedia On Demand • Online E-mail Storage • Local storage for video post-productions • Digital content source database storage • Private / Public cloud Expansion



J4024-01



Features :

- Intelligent Enclosure Management
- Individual drive power management
- Cutting edge performance and scalability
- External port self-configuration to host or expansion
- Supports SES-2 (SCSI Enclosure Service)
- Hot swap design for easy maintenance and management
- Adjustable Thermal Profile
- Easy deployment

• FRONT VIEW •

Supports hot swap 24 x 3.5" drives



• REAR VIEW •

4 x 6038 hot swap fans



3 x Mini SAS HD

549W 1+1 hot swap redundant power supply 80+ Platinum

SPECIFICATIONS

General	Number of Expander	Single/Dual
	Expander Chip	LSI SAS3x36R
	Host/Expansion Interface	3 x Mini SAS HD (SFF-8644) per expander tray
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 & Serial port interface IEM port (Optional)
	LED indicators, Audible Alarm	Yes
Hot swap and Redundancy	Disk Drive	Hot swap 24-bay
	Cooling	4 x 6038 hot swap fans
	Power Supply	549W 1+1 hot swap redundant 80+ Platinum
	Power Entry	Dual AC Inlet
	Expander	Dual expanders

Electrical and Environmental	Universal A/C Input	100~240V AC full range
	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) (with chassis ears)	mm : 483 x 534 x 174.4 inches : 19 x 21 x 6.9
	Gross Weight (w/ PSU, w/o Rail & Disks)	kgs : 29 lbs : 63.9
	Packaging Dimensions (W x D x H)	mm : 591 x 851 x 378 inches : 23.2 x 33.5 x 14.9
Mounting	Standard	Adjustable plate
	Option	28" tool-less rail