

IW-RJ424-03

4U JBOD



Features & Benefits

- Support SAS 12G / SATA 6G via dual/single Expander.
- GUI support via Ethernet Board (Option).
- Tray Less design for 3.5 inch HDD carrier.
- State-of-the-art performance and scalability.
- Supports SES-2 (SCSI Enclosure Service)
- FRU (Expander / FAN / Power) design for easy maintenance.
- Tool-less Sliding Rail / Simple Sliding Rail support.
- CRPS power module support for all series.

Specifications

Standard	EIA-RS310D
Dimensions (D x W x H) w/o Front Door	520.7 x 482.6 x 176 mm (20.5" x 19" x 7")
Storage	External: Hot Swap 3.5" x 24 SAS 12Gbps
Maximum Capacity (per enclosure)	Up to 192TB (Cascading to 3 enclosures 72 PCS HDD)
Power Supply	Supports <ul style="list-style-type: none"> ▪ Form Factor: Platinum CRPS Redundant ▪ Watt: 550W
Cooling Fan	Supports Up to 8038mm x4
12G Expender module	1 or 2
Connection	2 sets of 3 x 12Gbps port
Management	Smart Fan, Thermal Monitor, HDD Monitor, Voltage Monitor, Alarm warning
Host/Expansion port	3 x Mini SAS HD (SFF-8644)
SES support	Supports SES-2 (SCSI Enclosure Service)
Maintenance support	Maintenance and management by Ethernet(option) and RS-232
HDD Power management	HDD sequential power on
Temperature	0°C to 35°C
Material	Material: SGCC Thickness: 1.0 mm
Slide Rail	Support 30" screwless slide rail, Ball-bearing or Fixed rail

* The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.

* Above image for reference only. All hardware components are not included.



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