

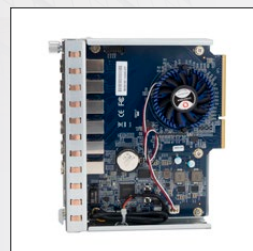
IW-RJ448-05

High Density 4U JBOD



Features & Benefits

- Top-load design supports 48x hot-swap 3.5" LFF dual-port SAS bays in a 4U JBOD enclosure
- Tool-less HDD captive tray slots for quick maintenance.
- UI for remote system management (via GbE port).
- 1100W PSU + FAN modules with individual hot-swappable fan modules.
- Opposite-facing HDD bays to offset torques and minimizes rotation vibration aggregation.
- Hot-swappable, exhaust cooling modules for optimal airflow and cooling-efficiency.
- Compatible with 900mm deep cabinets.
- Lockable security HDD drawer.



Specifications

Standard	EIA-RS310D
Dimensions (D x W x H) w/o Front Panel	736.6 x 482.6 x 176 mm (29" x 19" x 7")
Storage	External: Hot-swap 3.5" x 48 (SAS 12Gbps)
Power Supply (PSU+FAN Modules)	Supports ▪ Form Factor: High efficiency redundant PSU ▪ Watt: 1100W
Cooling Fan (PSU+FAN Modules)	8038mm x 6
12G Expander Module	1 or 2
Host/Expansion Port	6 x Mini SAS HD (SFF-8644) for each 12G expander module
Management	Smart fan, thermal monitor, HDD monitor, voltage monitor, alarm warning
SES	Supports SES-2 (SCSI Enclosure Service)
Maintenance	Supports management by Ethernet (Optional) and RS-232
HDD Power Management	HDD sequential power on
Temperature	0°C to 35°C
Material	Material: SGCC Thickness: 1.6 mm
Rail Kit	Fixed rail blade

* 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.



IN WIN
CONTEMPORARY & INNOVATIVE
www.in-win.com