

IW-RN224-03

2U Dual Node Rackmount Storage Server



Features & Benefits

- Optimized performance for each node
- Easy maintenance and high availability with two hot-swappable system nodes
- Supports SAS 12G via single expander for each node
- Tray-less design for 2.5-inch HDD carrier
- Compatible with standard form factor motherboard
- Supports tool-less slide rail
- Supports high efficiency CRPS power supplies



Specifications

Standard	EIA-RS310D
M/B Form Factor	ATX (12" x 9.6"), ATX (12" x 10"), EEB (12" x 13")
Dimensions (D x W x H) w/o Front Door	660.4 x 482.6 x 87 mm (26" x 19" x 3.5")
Drive Bay	External: Hot-swap 2.5" x 24 Internal: 2.5" HDD (7mm thickness) x 2 for each node
Power Supply	Supports ▪ Form Factor: Platinum CRPS redundant with PDB cable management ▪ Watt: 1200W
Front Control Panel / per Node	Button: Power On/Off, NMI, Reset, ID SW Indicator: Power LED, ID LED, System LED, LAN1/LAN2/LAN3/LAN4 LED
Cooling Fan / per Node	▪ 4028mm PWM fan x 5 ▪ Modular design with anti-vibration
Expansion Slot / per Node	▪ Low-profile PCI slot x 1 ▪ Full height PCI slot x1
Backplane	Mini SAS HD / 12Gb/s with expander
SAS 12G Expander / per Node	Supports LSI 3 x 36R expander
Material	Material: SGCC Thickness: 1.0 mm
Rail Kit	Supports 20" or 28" tool-less & ball-bearing slide rail

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

* The above image is for reference only. All hardware components are not included.



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