

# IW-RS208-02SC

2U Storage Rackmount Server Chassis



## Features & Benefits

- 2U rack-mount short depth chassis
- Single or redundant gold level high-efficiency power supply
  - Top cover for easy maintenance design
  - Intel new Grantley platform compliance
    - SAS (SGPIO) and SATA 6Gb supported
- Easy-swap 80 mm PWM fans with Anti-Vibration mechanism
- External 3.5" x 8 or 2.5" x 8 hot-swap HDD trays with lock supported
  - Internal 2.5" x 2 HDD Supported

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#### Front view



#### Rear view



#### Inside view



#### **Features**



External 3.5" x 8 or 2.5" x 8 hot-swap HDD trays w/lock supported



♦ Internal 2.5" HDD x 2



Slim ODD x 1



Low profile PCI slot x 7



Supports single or redundant gold level high-efficiency power supply



Supports 80 mm easy-swap fan x 3



Power switch with blue LED



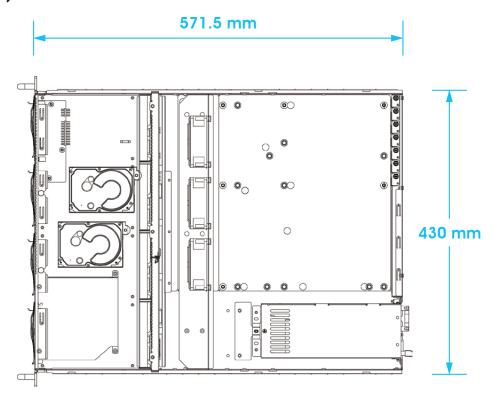
Intrusion Switch

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### Dimensions (DxW)



### **Specifications**

Standard	EIA-RS310D
M/B Form Factor	ATX (12" x 9.6"), CEB (12" x 10.5")
Dimensions (DxWxH) w/o Front Panel	571.5 x 482.6 x 87 mm (22.5" x 19" x 3.5")
Drive Bay	External: Hot-Swap 3.5" x 8 or 2.5" x 8, Slim ODD x 1 Internal: 2.5" HDD x 2
Power Supply	Supports • Form Factor: Single, 2U 1+1 Redundant • Watt: Single 500W, Redundant 500W
Indicator	Power Status, HDD, LANs, System Fail Activity LEDs
Front Control Panel	Power Switch, ID Switch, System Reset, NMI, USB 2.0 x 2
Backplane	Mini-SAS (6Gb/s Supported)
Chassis Security	Intrusion Switch
Cooling Fan	Supports 80 mm PWM Easy-Swap Fan x 3
Expansion Slot	Low Profile PCI Slot x 7
Material	Material: SGCC Thickness: 1.0 mm
Packaging Dimensions (D x W x H)	742 x 577 x 212 mm
Shipping Information	Net Weight: 10.7 kg Gross Weight: 16.5 kg Cubic Feet: 3.2 Container Info Single Packing: 20':176pcs, 40':384pcs, 40'H:432pcs

#### **Optional**

FAN POWER SUPPLY SLIDE RAIL CABLE OTHERS

- \* For further information on accessories, please visit our website
- \* The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.
- $\ensuremath{^{*}}\xspace$  Above image for reference only. All hardware components are not included.