

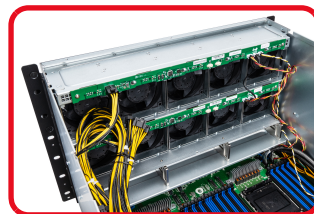
# IW-RG658 停止開發

6.5U GPU Server



## Features & Benefits

- GPU server tailored for AI, deep learning, and LLM HPC workloads
- 6.5U dual-chamber design: 4.5U for GPUs and 2U for system components
- Supports 8 x NVIDIA RTX™ A6000 GPUs with convert board supporting 16 FHFL PCIe Slots
- Advanced thermal architecture with 14 hot-swappable 80×56 mm PWM fans for GPU and system cooling
  - Front access 8 x E1.S NVMe bays with MCIO 8i connectors for Gen5 ultra-fast data throughput
- Dual 80 PLUS® Titanium CRPS with total 6.4 kW output ensure reliable high-density GPU power delivery

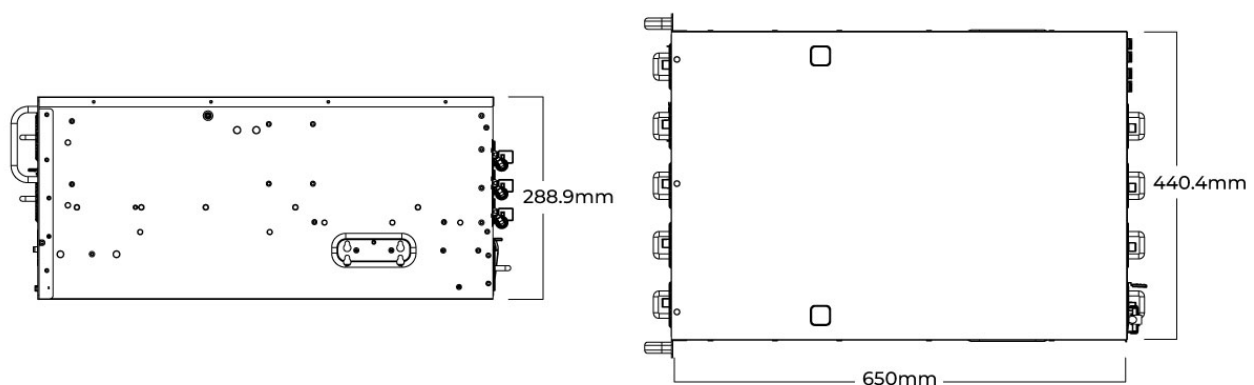


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## Specifications

|                                          |                                                                                                                                                                                                                 |
|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Industry Standard                        | Compatible with EIA-RS310D standard 19" cabinets                                                                                                                                                                |
| M/B Form Factor                          | Proprietary Motherboard (16.93" x 13.79")                                                                                                                                                                       |
| Drive Bay                                | <ul style="list-style-type: none"><li>• External NVMe E1.S 15mm hot-swap trays x 8 (Optional)</li><li>• External Rear 2.5" Hot-Swap HDD tray x 4</li></ul>                                                      |
| Power Supply                             | Pre-installed: <ul style="list-style-type: none"><li>• Form factor: 2+1 80 PLUS Titanium CRPS</li><li>• Total power: 6400W</li></ul>                                                                            |
| Indicators                               | Power LED, LAN 1/LAN 2, system LED, HDD LED                                                                                                                                                                     |
| Front Control Panel                      | Power on/off, system reset, USB 3.0 x 2                                                                                                                                                                         |
| Cooling Fans                             | Pre-installed <ul style="list-style-type: none"><li>• Front: 80 x 56 mm PWM fans x 10, 17000 RPM (Optimized for GPU)</li><li>• Rear: 80 x 56 mm PWM fans x 4, 17000 RPM (Optimized for M/B &amp; CPU)</li></ul> |
| Expansion Slot                           | Full-height PCIe slots x 16                                                                                                                                                                                     |
| Material                                 | <ul style="list-style-type: none"><li>• Material: SGCC</li><li>• Thickness: 1.2mm</li></ul>                                                                                                                     |
| Rail Kit                                 | 28" tool-less & ball-bearing slide rails included                                                                                                                                                               |
| Product Dimensions (DxWxH; Chassis Only) | 650 x 440.4 x 288.9mm<br>(25.59" x 17.24" x 11.37")                                                                                                                                                             |
| Weight (Chassis Only)                    | TBC                                                                                                                                                                                                             |
| Package Dimensions (DxWxH)               | TBC                                                                                                                                                                                                             |
| Cubic Feet                               | TBC                                                                                                                                                                                                             |
| Container Information                    | TBC                                                                                                                                                                                                             |



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

\* The adjacent image is for reference only. All hardware components and optional parts are not included.