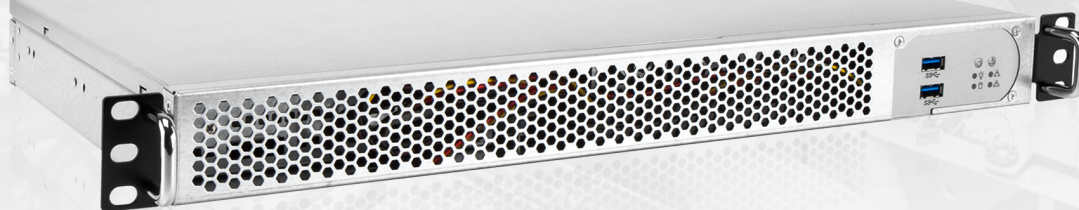


IW-RF100S

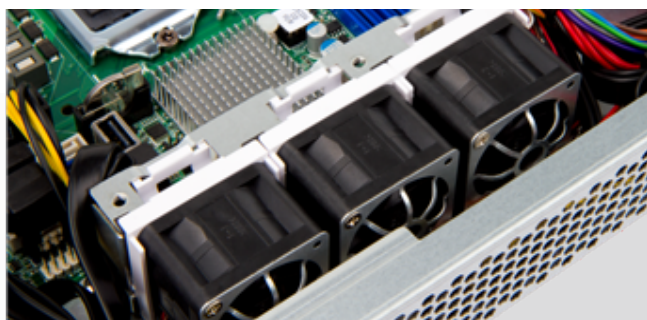
Mini-ITX 1U Short Depth Rackmount

Server



Features & Benefits

- Compact size for Mini-ITX motherboard
- Reversible design allowing the M/B ports to be presented at the front or rear of the chassis
 - Rack ears can be fitted to both front and rear of the chassis
 - Power supply can be swapped with the front panel location
 - Tool-free 3.5" & 2.5" HDD cage design
 - Supports up to 40mm PWM x 3 with anti-vibration



IW-RF100S

Mini-ITX 1U Short Depth Rackmount

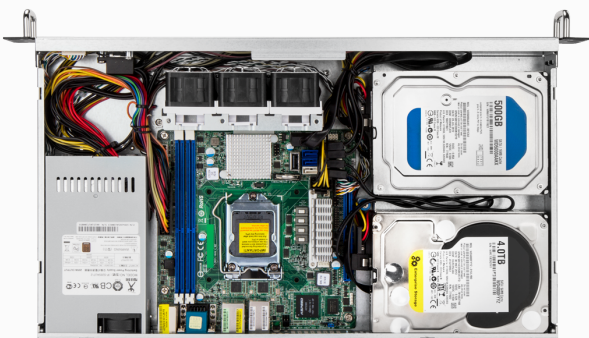
Server

Specifications

Industry Standard	EIA-RS310D
M/B Form Factor	Mini ITX (6.7" x 6.7")
Drive Bay	• Internal 2.5" x 2; 3.5" x 2
Power Supply	Supports: • Form Factor: Flex • Watt: Up to 265W or 315W
Indicator	Power status, HDD, LAN activity LEDs
Front Control Panel	Power switch, System reset, USB 3.0 x 2
Cooling Fan	Supports 40 x 28mm PWM fan x 3 (pre-installed x 2)
Material	• Material: SGCC • Thickness: 1.0mm
Rail Kit	Supports 20" friction slide rail
Product Dimensions (DxWxH; Chassis Only)	250 x 430 x 43.5mm (9.84" x 16.93" x 1.71")
Package Dimensions (DxWxH)	560 x 385 x 135mm
Weight (Chassis Only)	• Net weight: 2.61kg • Gross weight: 3.24kg
Cubic Feet	1.03
Container Information	Single packing with pallets: • 20': 800pcs • 40': 1600pcs • 40' HQ: 1680pcs

Motherboard I/O Ports Rear Access

Front View

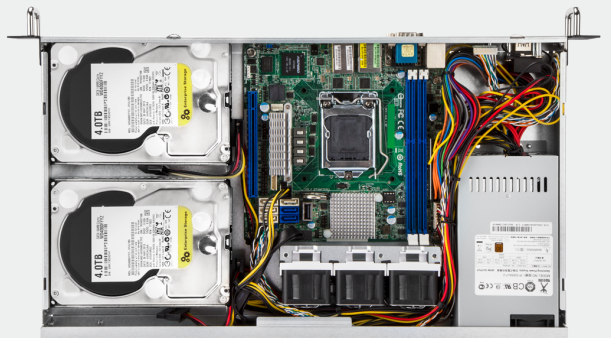


Rear View



Motherboard I/O Ports Front Access

Front View



Rear View



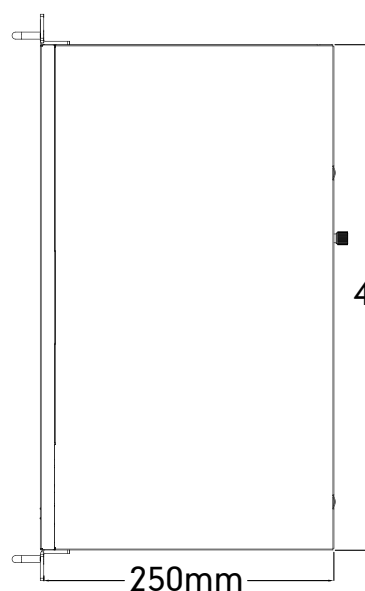
Optional Items

Item	Part Number	Description	Support
Fan	2RAKFB005401	4028mm, PWM, 14500RPM	3
Power Supply	1DDW265AU20063	IP-S265AU7-2, 1U FLEX, 265W	1
Power Supply	1DDU315AU20053	IP-P315AU7-2, 1U FLEX, 315W, 80 Plus Gold	1
Slide Rail	3RAMIS032202	20" Slide Rails, Friction	1
Back I/O Shield Plate	2RAVIQ038900	Rear I/O shield- ASRock C236WSI	1
Back I/O Shield Plate	2RAVIQ027400	Rear I/O shield- ASRock E3C232D2I	1
Back I/O Shield Plate	2RAVIQ030900	Rear I/O shield- ASRock J3160B-ITX	1
Back I/O Shield Plate	-	Rear I/O shield. Material: SGCC (customize design based on customer's specific motherboard I/O design)	1

43.5mm



430mm



250mm

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

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