

IW-PL070

Air/Liquid Cooling GPU Workstation

Pedestal Tower



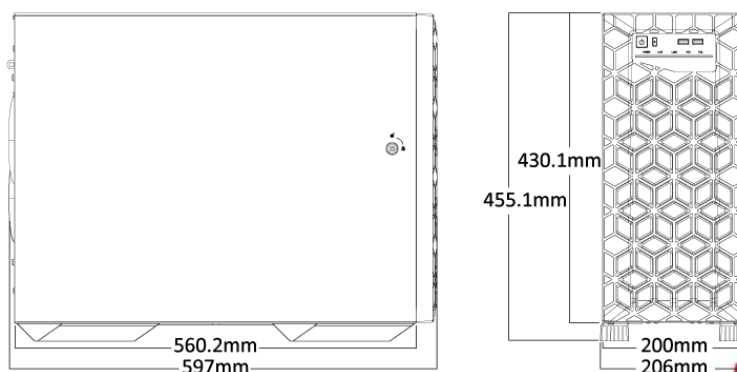
Features & Benefits

- Supports up to five 120mm fans to create excellent thermal performance
- Compatible with 240mm (max. 2 sets) or 360mm liquid cooling radiators
 - Contains 7 PCIe slots to accommodate high-end GPUs
 - Screwless adjustable card holder for full-length GPUs
- Nine storage drive bays, comprising 2.5"/3.5" trays x 5 and the option for 2.5" drives x 4
 - Capable of installing standard ATX PSU or high-efficiency 80 Plus Platinum CRPS



Specifications

M/B Form Factor	ATX(12" x 9.6"), CEB(12" x 10.5"), EEB(12" x 13")
Drive Bay	Internal: • 2.5"/3.5" trays x 5 • optional 2.5" drives x 4 (1 x 9mm, 3 x 15mm)
Power Supply	Supports: • 1300W ATX single PSU, 80 PLUS Platinum, length up to 250mm (including cable management area) • 1600W 2U 1+1 CRPS, 80 PLUS Platinum
Indicators	Power status, HDD, LANs, system fail activity LEDs
Front Control Panel	Power switch, system reset, USB 3.0 x 2
Chassis Security	Supports: • Padlock loop and Kensington lock slot • Intrusion switch (optional)
Cooling Fans	• Front: 120 x 25mm PWM fan x 2 (one pre-installed) • Middle: 120 x 25mm PWM fan x 2 (one pre-installed) • Rear: 120 x 25mm PWM fan x 1 (pre-installed) or 80 x 38mm PWM fan x 2 (optional)
Water Cooling Kit	AIO liquid coolers support: • Top 240mm, middle 240mm or 360mm radiator x 1 • Built-in 240mm top radiator bracket x 1
Expansion Slot	Full-height PCIe slots x 7
Material	• Material: SECC • Thickness: 0.8~1.0mm
Maximum Capacity	• GPU length: Middle radiator installed: 350mm • Middle fans installed: 365mm • CPU heatsink height: 145mm • PS2 power length: 250mm (including cable management area)
Product Dimensions (DxWxH; Chassis Only)	560.2 x 200 x 430.1mm (22.1" x 7.9" x 16.9")
Package Dimensions (DxWxH)	720 x 592 x 340mm
Weight (Chassis Only)	• Net weight: 11.72kg • Gross weight: 14.80kg
Cubic Feet	5.12
Container Information	Single packing with pallets: • 20': 110pcs • 40': 240pcs • 40' HQ: 288pcs



Optional Items

Item	Part Number	Description	Support
Power Supply	3RAMAP046201	80 PLUS Platinum 1300W ATX power supply (IW-P130II)	1
Power Supply	3RAMAP044300	80 PLUS Platinum 1600W CRPS (AC Input 100-127V: 1000W, 200-240V: 1600W Max.)	Max. 2
Power Supply	2RALXX612200/ 3RAMAP045400	CRPS PDB cage kit	1 set
Cable	3RAMW7105400	Molex 4 pin to SATA x2	Max.3
Fan	2RATPH001701	120mm fan holder	2
Fan	3RAMFC001300	120 x 25mm PWM fan, 2500RPM	5
Fan	3RAMFB007400	80 x 38mm PWM fan, 5500RPM	2
Water Cooling Radiator	2RAKBA007600 / 3RAMFS025600	IW-LSA36, 360mm AIO liquid cooler (Intel® LGA 4710/4677), IW-DN Max, 120 x 25 mm PWM fan	1
Water Cooling Radiator	2RAKBA010500 / 3RAMFS025600	IW-LSC36, 360mm AIO liquid cooler (Intel® LGA 1851/ 1700/ 1200/ 20xx/ 1151/ 115x; AMD AM5/ AM4/ AMx/ FMx), IW-DN Max, 120 x 25mm PWM fan	1
Water Cooling Radiator	2RAKBA001401	IW-BR24 240mm AIO liquid cooler	2
Water Cooling Radiator	2RAKBA001501	IW-BR36 360mm AIO liquid cooler	1
Water Cooling Radiator	2RALXX595500	240mm middle radiator bracket kit	1
Water Cooling Radiator	2RALXX595300	360mm middle radiator bracket kit	1
Others	2RAKIS013601	Single easy-swap SATA port module for 2.5"/3.5" HDDs	5
Others	2RAKIS004400	Dual easy-swap SATA port module for 2.5"/3.5" HDDs	2
Others	2RALXX607001	2.5" HDDs cage kit (top: 9mm x 1, remaining: 15 mm x 3)	1
Others	3RAMRW020400	Intrusion switch (length: 700mm)	1

* 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 and optional parts are not included.