

RM600

6U Rackmount Chassis featuring Dual PSU Compatibility and Triple 360mm Radiator Support



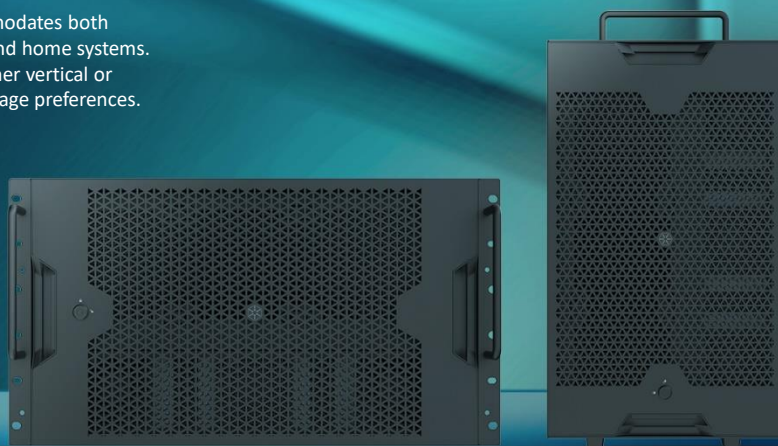
- Dual PSU support for PS2 (ATX), Mini Redundant, or 2U Redundant
- Triple 360mm radiator support
- 6 tool-less 3.5" trays and 4 tool-less 2.5" trays included
- Security lock fitted on the front removable door
- Support up to E-ATX or SSI-EEB motherboards
- Upright or horizontal placement flexibility
- 8 PCI expansion slots

Specifications

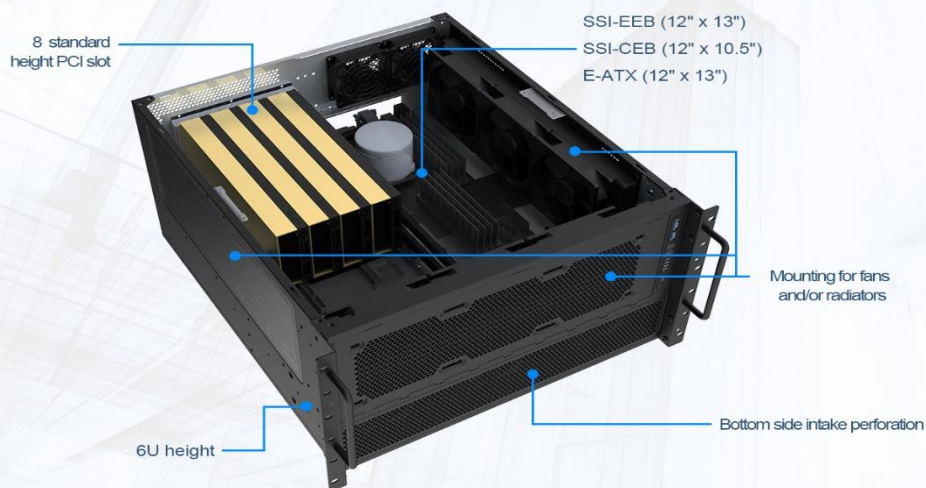
Model No.		SST-RM600
Material		Steel
Chassis form factor		6U
Motherboard		SSI-EEB, SSI-CEB, Extended ATX, XL-ATX , ATX, Micro-ATX, Mini-ITX
Drive bay	Internal	3.5" x 6
		2.5" x 4
Cooling System	Front	120mm x 6
	Rear	80mm x 2
	Side (Left)	120mm x 3
	Side (Right)	120mm x 3
	Internal	80mm x 3
Radiator Support	Front	120mm / 240mm / 240mm / 360mm
	Side (Left)	120mm / 240mm / 240mm / 360mm
	Side (Right)	120mm / 240mm / 240mm / 360mm
Power supply		Primary PSU slot: PS2 (ATX) / Mini Redundant / 2U Redundant Secondary PSU slot: PS2 (ATX)
Expansion card limitations	Length	340mm
	Width	156mm
CPU cooler height limitation		w/ GPU holder: 132mm w/o GPU holder: 150mm
PSU length limitation		N/A
Expansion slots		8
Front IO ports		USB3 Type-C x 1* USB3 Type-A x 2
Front Buttons		Power ON/OFF System Reset
LED indicators		Power LED x 1: Blue HDD Access x 1: Green LAN LED x 2: Green
Net weight		16.04 kg
Dimension		438mm (W) x 265mm (H) x 522mm (D) 17.24" (W) x 10.43" (H) x 20.55" (D)
Main metal thickness		1.0mm ~ 1.2mm

Versatile Chassis for Diverse Environments

This dual-purpose chassis seamlessly accommodates both industrial rackmount applications and high-end home systems. Its flexible design allows for placement in either vertical or horizontal orientations, catering to diverse usage preferences.



SYSTEM LAYOUT – TOP CHAMBER



SYSTEM LAYOUT – BOTTOM CHAMBER

