



SETA H2

- Crafted from high-grade steel, provides exceptional durability and robustness
- Fully perforated front mesh panel for unobstructed airflow.
- Compatible with SSI-EEB workstation motherboards
- Supports up to 15 x 2.5" SSDs / 3.5" HDDs, including 15mm thick SSDs
- Multi-GPU capability with 8 PCI slots
- Front I/O includes 1 x USB Type-C, 2 x USB 3.0, 1 x Combo Audio

Specifications

Model No.		SST-SEH2-B
Material		Steel, plastic
Motherboard		SSI-EEB, SSI-CEB, Extended ATX, ATX, Micro-ATX, Mini-ITX
Drive bay	Internal	3.5" / 2.5" x 11
		3.5" x 1 / 2.5" x 2
		2.5" x 2
Cooling System	Front	120mm x 3 / 140mm x 3
	Rear	120mm x 1 / 140mm x 1
	Top Side	120mm x 3 / 140mm x 3 / 160mm x 2 120mm x 2
Radiator Support	Front	120mm / 140mm / 240mm / 280mm / 360mm / 420mm
	Rear	120mm / 140mm
	Top	120mm / 140mm / 240mm / 280mm / 360mm / 420mm
	Side	120mm / 240mm
Expansion Slot		8
Front IO ports		USB Type-C x 1 USB 3.0 x 2 Combo Audio x 1
Power Supply		Standard PS2 (ATX)
Expansion Card Limitation	Length	428.9mm (with front 25mm thickness fans installed) 330mm (with side radiator & fans installed)
Height Limitation of CPU Cooler		188mm
Depth Limitation of PSU		220mm
Dimensions		244.9mm (W), x 528.3mm (H), x 543.2mm (D), 70.28 liters 9.64" (W), x 20.8" (H), x 21.39" (D), 70.28 liters
Net Weight		15.2 kg



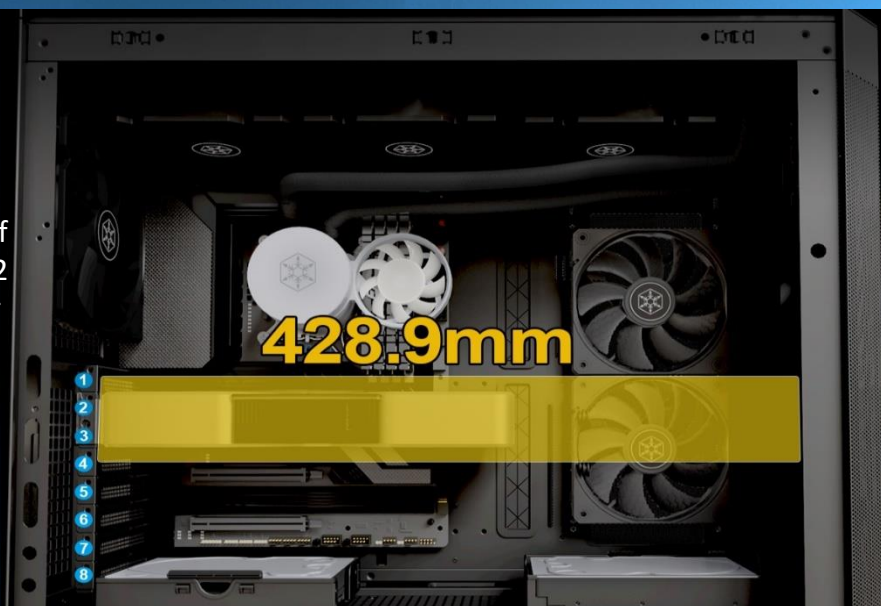
3.5"/2.5" Combo
 3.5" x 1/ 2.5" x 2
 2.5" x 2

Substantial Storage Capabilities

The SETA H2 can accommodate a total of 13 storage drives for 2.5" SSDs or 3.5" HDDs, providing ample storage capacity for all your data and applications.

Ample GPU Space

Designed with 8 total PCI slots and a maximum clearance of 428.9mm, the SETA H2 offers ample space for versatile multi-GPU system configurations across different applications



Substantial Cooling Performance

The SETA H2 offers robust support for both air cooling and liquid cooling setups, accommodating CPU air coolers up to 188mm in height and multiple radiator configurations.

