



SILVERSTONE

SETA Series

SETA H1

Mid-tower case with perforated mesh front panel, steel chassis and ARGB lighting

- Perforated full mesh front panel with embedded ARGB lighting strip achieving vibrant aesthetics with completely unobstructed airflow performance
- Ample interior space with highly versatile layout, setting no boundaries for creativity and inventiveness
- Extensive air and water cooling support
- Supports up to SSI-EEB motherboards
- I/O ports include USB Type-C x 1, USB 3.0 x 2 and combo audio x 1
- Superior dust prevention with removable dust filters on the top and bottom



Specifications

Model No.	SST-SEH1B-G
Material	Steel, plastic, tempered glass
Motherboard	SSI-EEB, SSI-CEB, E-ATX, ATX, Micro-ATX, Mini-ITX
Drive bay	Internal 3.5" x 2, 2.5" x 2
Cooling system	Front 120mm x 3 / 140mm x 3 / 160mm x 2 (160mm black fan x 2 included*)
	Rear 120mm x 1 / 140mm x 1 (140mm black fan x 1 included)
	Top 120mm x 3 / 140mm x 2
Radiator support	Front 120mm / 140mm / 240mm / 280mm / 360mm
	Rear 120mm / 140mm**
	Top 120mm / 140mm / 240mm / 280mm / 360mm
Expansion slot	7 + 2
Front I/O port	USB Type-C x 1, USB 3.0 x 2, Combo audio x 1
Power supply	Standard PS2 (ATX)
Limitation of expansion card	Length 394mm (with front fans installed)
	Width 188mm
Limitation of CPU cooler	182mm
Limitation of PSU	250mm
Net weight	9.67 kg
Dimension	232mm (W) x 494mm (H) x 480mm (D), 55.01 liters
	9.13" (W) x 19.45" (H) x 18.9" (D), 55.01 liters

* The pre-installed 160mm fans utilize 140mm fan mounting holes which can only be installed on the rear of front fan bracket.

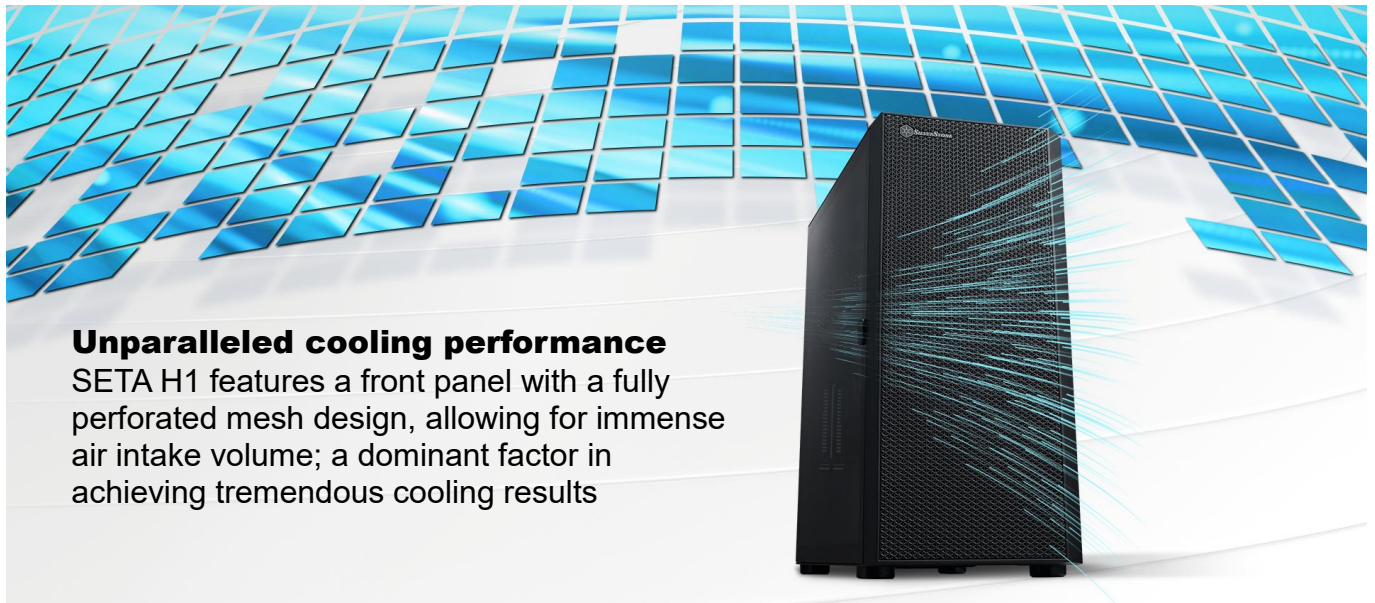
** Some 140mm radiators are larger in size, so the corresponding fan needs to be installed on the rear panel.

30 Series GPU card supporter





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Unparalleled cooling performance

SETA H1 features a front panel with a fully perforated mesh design, allowing for immense air intake volume; a dominant factor in achieving tremendous cooling results



Airflow optimized right out-of-the-box

Included in the SETA H1, are 2 custom 160mm fans engineered by SilverStone; providing substantial airflow while contributing to maximizing the chassis' overall airflow efficiency*

160mm Fan V.S 140mm Fan air Range



Highly versatile layout to fuel creativity and inventiveness



SSI-EEB (12" x 13"), SSI-CEB (12" x 10.5"), ATX (12" x 9.6"), Micro-ATX (9.6" x 9.6"), Mini-ITX (6.7" x 6.7")



394mm



3.5" x2



182mm



2.5" x2



Standard ATX/PS2, 250mm