

SUGO 17



- Supports high-end graphics / expansion cards of up to 400mm
- Compatible with Micro-ATX / Mini-ITX / Mini-DTX motherboard & ATX / SFX / SFX-L PSU
- Supports dual 360mm liquid cooling radiators
- CPU cooler opening on motherboard back plate for convenient assembly and upgrade
- Accommodates a maximum total of 11 fans (7 x 120mm + 4 x 80mm)
- Accommodates lengthy graphics card and PSU simultaneously in Mini-ITX / Mini-DTX configuration
- Front I/O port includes USB Type-C x 1, USB 3.0 x 2, combo audio x 1

Specifications

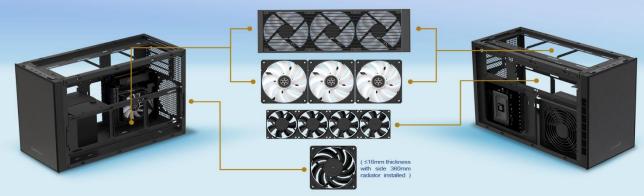
Dimensions

Model No.			SST-SG17B (Black) SST-SG17W (White)
Material			Plastic, steel, aluminum
Motherboard			Micro-ATX, Mini-DTX, Mini-ITX
Drive bay	Internal		2.5" x 2 2.5" x 1 or 3.5" x 1
	Rear	Right	120mm x 1 (Maximum 16mm thickness with 360mm radiator installed on side fan/radiator bracket) 120mm x 3
Cooling system	Side	Left	80mm x 4 (80mm x 2 in Micro-ATX configuration)
	Тор		120mm x 3 / 140mm x 2 (120mm x 3 black fans included)
Radiator	Side	Right	120mm / 240mm / 360mm
support	Тор		120mm / 140mm / 240mm / 360mm
Expansion slots			4
Front I/O ports			USB Type-C x 1 USB 3.0 x 2 Combo audio x 1
Power supply			Standard PS2 (ATX) / SFX / SFX-L
Graphics card	Length		400mm
limitations	Width		174mm
CPU cooler height limitation			158mm
PSU length limitation			150mm ~ 220mm
Net weight			

202mm (W) x 286mm (H) x 451mm (D), 26.1 Liters 7.95" (W) x 11.26" (H) x 17.76", 26.1 Liters







Unparalleled Cooling Efficiency

In Mini-ITX/Mini-DTX configuration, the SUGO 17 can accommodate a maximum of 11 system fans. Specifically, 3 x 120mm and 4 x 80mm fans are assigned for the GPU, as well as 4 x 120mm fans for the CPU. Additionally, its versatility supports the installation of dual 360mm radiators - with one dedicated to each component -further enhancing the cooling potential and ensuring optimal thermal performance.

Unmatched Hardware Flexibility

At 26.1L total volume, SUGO 17 offers ample space to accommodate the longest graphics cards available. Furthermore, it offers remarkable versatility by supporting both SFX PSUs and ATX (PS2) PSUs, ensuring a wide range of options to power your system.





