FARA 312Z

High airflow and high capacity mATX gaming chassis

- Perforated full mesh front panel for an unobstructed airflow performance
- Dual 280mm liquid cooling radiator support
- High capacity mATX chassis allows for great hardware compatibility
- Simple appearance with dynamic ARGB lighting effects
- Front I/O includes USB 3.0 x 2, Audio x 1, Mic x 1

Product Specifications

Model No.

SST-FA312Z-BG

Material

Steel, plastic, tempered glass

Motherboard

Micro-ATX (9.6" x 9.6"), Mini-DTX (8" x 6.7"), Mini-ITX (6.7" x 6.7")

Drive bay

| Internal | 3.5"/ 2.5 x 2 (only 1 form factor can be installed at the same time) |
| | 2.5" x 3 (1 x 2.5" SSD is installed on the motherboard tray, which will interfere if 140mm fan or 280mm radiator is installed at the front) |

Cooling system

Front	120mm x 3 / 140mm x 2 (140mm x 2 ARGB fan included)
Rear	120mm x 1
Top	120mm x 2 / 140mm x 2

Radiator support

Front	120mm / 140mm / 240mm / 280mm
Top	120mm / 140mm / 240mm / 280mm
	(When installing 280mm radiator, please make sure the components inward on the motherboard is below 24mm to avoid interference)
Rear	120mm

Limitation of CPU cooler

173mm

Expansion slot

4

Limitation of expansion card

Length : 365mm (incl. front 25mm thickness fan installed)
350mm (applies only to 120mm front fans when installed between the front panel and chassis)
Width : 182mm

Power supply

Standard PS2 (ATX)

Limitation of PSU

170mm

Front I/O port

USB 3.0 x 2
Audio x 1
Mic x 1

Dimension

220mm (W), x 410mm (H), x 412.5mm (D), 37.21 liters
8.66" (W), x 16.14" (H), x 16.24" (D), 37.21 liters

Net weight

5.8 kg

Unparalleled cooling performance

A fully perforated mesh front panel with a total of 6 fan mounts achieves unobstructed airflow performance

Two ARGB light strips highlights the entire panel with 2 x 140mm pre-installed ARGB lighting fans, offering spectacular aesthetics right out-of-the-box.

4 x 4pin & 4 x 4-1pin ARGB fan hub