



FARA 312

High airflow and high capacity mATX gaming chassis

- Perforated full mesh front panel for an unobstructed airflow performance
- 280mm liquid cooling radiator support
- High capacity mATX chassis allows for great hardware compatibility
- Front I/O includes USB 3.0 x2, Audio x 1, Mic x 1

Product Specifications

Model No.

SST- FA312-BG

Motherboard

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

Cooling system

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

Limitation of CPU cooler

173mm

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

Limitation of PSU

170mm

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

Material

Steel, plastic, tempered glass

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)

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

Expansion slot

4

Power supply

Standard PS2 (ATX)

Front I/O port

USB 3.0 x 2
 Audio x 1
 Mic x 1

Net weight

5.5 kg



Unparalleled cooling performance

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



Substantial compatibility beyond expectations



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



365mm
(incl. front 25mm thickness fan installed)

350mm (applies only to 120mm front fans when installed between the front panel and chassis)



173mm



193mm (Drive cage installed at the front position)
217mm (Drive cage installed at the rear position)

Tremendous storage expansion flexibility



2.5" x 3"



3.5" x 2"
(compatible with 2.5" x 2")

