



## FARA 512Z

High airflow ATX mid-tower chassis with dual radiator support and ARGB lighting

- Mesh front bezel with ARGB lighting effects, achieving vibrant aesthetics with unobstructed airflow performance
- Supports 360mm and 280mm radiators
- Supports vertical mounting of graphics cards
- Front I/O includes USB Type-C x 1, USB 3.0 x 2, Audio x 1, Mic x 1

## Product Specifications

### Model No.

SST-FAS12Z-BG (Black, tempered glass, ARGB fans, ARGB light strip)

### Motherboard

ATX (12" x 11"), Micro-ATX (9.6" x 9.6"), Mini-ITX (6.7" x 6.7")

### Cooling system

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

### Limitation of CPU cooler

162mm

### Limitation of expansion card

Length : 360mm  
Width : 169mm

### Limitation of PSU

190mm (Drive cage installed at the front position)  
160mm (Drive cage installed at the rear position)

### Dimension

210mm (W), x 483.2mm (H), x 426.77mm (D), 43.31 liters  
8.27" (W), x 19.02" (H), x 16.8" (D), 43.31 liters

### Material

Steel, plastic, tempered glass

### Drive bay

**Internal** 3.5" / 2.5" x 1  
3.5" x 1  
2.5" x 2

### Radiator support

**Front** 120mm / 140mm / 240mm / 280mm / 360mm  
**Rear** 120mm  
**Top** 120mm / 140mm / 240mm / 280mm

### Expansion slot

7

### Power supply

Standard PS2 (ATX)

### Front I/O port

USB Type-C x 1  
USB 3.0 x 2  
Audio x 1  
Mic x 1

### Net weight

6.83 kg



### Unparalleled cooling performance

Front panel designed with a fully perforated mesh, allowing for an immense, unobstructed airflow performance.

The front panel features an embedded ARGB light bar at the top, with the included ARGB lighting fans at the front, offers a spectacular aesthetic aura to a high airflow performance chassis



### Tremendous liquid cooling support

A spacious interior allows for fitment of 360mm radiator at the front and 280mm radiator at the top.