FARA 514X

- High-capacity ATX chassis enables excellent hardware compatibility
- Fully perforated front mesh panel for unobstructed airflow.
- Dual 360mm radiator support.
- Supports high-end consumer graphics cards up to 394mm.
- Top I/O includes 1 x USB Type-C, 2 x USB 3.0, 1 x Audio, 1 x Mic

Specifications

Model No.		SST-FA514X-BG (Black) SST-FA514X-WG (White)
Material		Steel, plastic, tempered glass
Motherboard		ATX (12" x 11"), Micro-ATX (9.6" x 9.6"), Mini-ITX (6.7" x 6.7")
Drive bay	Internal	3.5″ x 2 2.5″ x 2
Cooling System	Front	120mm x 3 (120mm x 3 ARGB fans included)
	Rear	120mm x 1 (120mm x 1 ARGB fan included)
	Top	120mm x 3 / 140mm x 2
Radiator Support	Front	120mm / 240mm / 360mm
	Rear	120mm
	Top	120mm / 140mm / 240mm / 280mm / 360mm
Expansion Slot		7
Front IO ports		USB Type-C x 1 USB 3.0 x 2 Audio x 1 Mic x 1
Power Supply		Standard ATX (PS2)
Expansion Card Limitation		Length : 378mm (Front mounted fans installed inside the front chassis) 394mm (Front mounted fans installed outside the front chassis) Width : 174mm
Limitation of CPU Cooler		168mm
Limitation of PSU Depth		217mm (Drive cage installed at the front position) 185mm (Drive cage installed at the rear position)
Dimensions		220mm (W), x 492.7mm (H), x 458.6mm (D), 49.7 liters 8.66" (W), x 19.4" (H), x 18.06" (D), 49.7 liters
Net Weight		8.6 kg

Unparalleled Intake Performance

The front panel boasts a meticulously crafted fully perforated mesh design, facilitating and unobstructed airflow for optimal cooling performance.

Extensive Cooling Capabilities

The front and top sides can each accommodate a single 360mm radiator, offering sufficient surface area to dissipate the increased heat generated by top-of-the-line CPUs and GPUs.

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