

Great performing chassis with ARGB lighting



FARA B1-PRO

- Equipped with four 120mm ARGB fans and ARGB controller
- Aggressive air intake design with transparent front panel
- Tempered glass side panel included for displaying your uniquely built system
- Integrated single 3.5mm audio jack supports most mobile earphones or headphones with MIC
- Support multiple cooling options
- Support up to one 3.5" and four 2.5" drives for builders with storage expansion needs

Specifications

Model No.	SST-FAB1B-PRO (Black + ARGB fans + Tempered glass)		
Material	Steel, plastic, tempered glass		
Motherboard	ATX, Micro-ATX, Mini-ITX		
Drive Bay	Internal	3.5" x 1, 2.5" x 4	
Cooling System	Front	120mm x 3 / 140mm x 2 (120mm x 3 ARGB fan included)	
	Rear	120mm x 1 (120mm x 1 ARGB fan included)	
	Top	120mm x 2, 140mm x2	
Radiator Support	Front	120mm / 140mm / 240mm / 280mm	
	Rear	120mm	
	Top	120mm / 240mm	
Expansion Slot	7		
Front I/O Port	USB 3.0 x 2, USB 2.0 x 1, Combo audio x 1		
Power Supply	Standard PS2 (ATX)		
Limitation of expansion card	Length: 322mm with front fan		
	Width: 170mm		
Limitation of CPU cooler	165mm		
Limitation of PSU	160mm with 3.5" drive cage installed		
Net Weight	5.75 kg		
Dimension	207mm (W) x 446mm (H) x 401mm (D), 37 Liters		
	8.14" (W) x 17.6" (H) x 15.8" (D), 37 Liters		

Distinctive front panel design

Translucent front panel with sleek air intake design, creating a beautiful aura when the ARGB fans turn on.

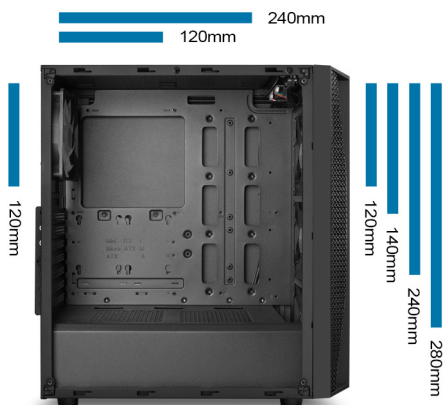


Equipped with 4 x 120mm ARGB fans

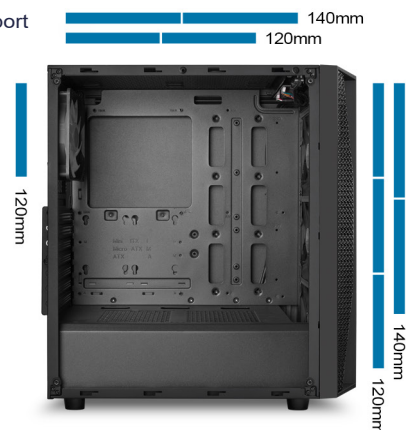


Cooling capabilities

Radiator support



Fan support



Substantial compatibility beyond expectations



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



322mm
(including front fan)



Standard ATX/PS2

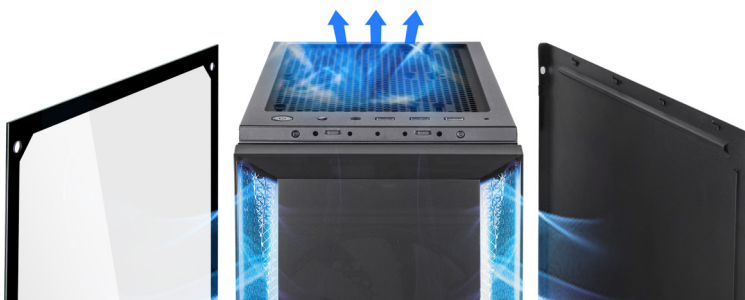


165mm



Great aesthetics, superb airflow

Lightly tinted tempered glass side panel paired with translucent front panel with mesh intake design for increased airflow. No need to sacrifice performance for aesthetics.



Superior dust prevention

There are dust filters on top and bottom of the case along with 2 clipped on dust filters behind both air intake sides of the front panel.

