

# Beauty and airflow in one SETA A1



- Brilliantly styled with combination of aluminum front bezel and tempered glass side panel
- Beautiful embedded addressable RGB lighting with controller included
- Support up to two 200mm front fans
- Front I/O includes USB 3.1 Gen 2 Type-C port and standard single 3.5 mm audio jack
- Extra expansion slot supports mounting graphics card vertically

**SETA A1 comes with integrated Addressable RGB lighting that highlights the air vents with a subtle effect.**



## Specifications

Model No.	SST-SEA1GW-G (Rose Gold on white, tempered glass) SST-SEA1SB-G (Silver on black, tempered glass) SST-SEA1TB-G (Titanium on black, tempered glass)
Material	Aluminum front bezel, steel chassis, tempered glass
Motherboard	ATX (up to 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 4
Cooling system	Front 200mm x 2 / 140mm x 2 / 120mm x 3 (200mm fan x 2 included) Rear 120mm x 1 (120mm fan x 1 included) Top 140mm x 2 / 120mm x 2
Radiator support	Front 360mm / 280mm / 240mm / 140mm / 120mm Rear 120mm Top 240mm / 120mm
Expansion slot	7 + 2
Front I/O port	USB 3.0 x 2, USB 3.1 Gen 2 Type-C x 1, Combo audio x 1
Power supply	Standard PS2 (ATX)
Graphics card limit	350mm
CPU cooler limit	175mm
PSU limit	180mm with removable 3.5" cage installed
Dimension	225mm (W) x 470mm (H) x 432mm (D), 45.7 Liters 8.85" (W) x 18.5" (H) x 17" (D), 45.7 Liters

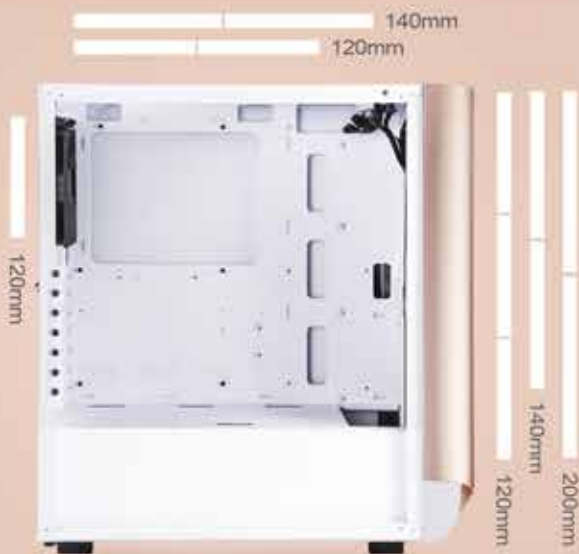


## Substantial airflow design

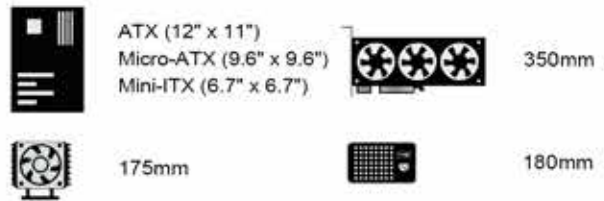
SETA A1 utilizes front-to-back directional airflow, equipped with two 200mm fans at the front for intake and one 120mm at the rear for exhaust to achieve effective & efficient heat dissipation result

FAN

RADIATOR



## Substantial compatibility beyond expectations



## Flexible drive arrangement

Drive cage can be stacked and adjusted into 2 positions, each cage supports 1x 3.5" and 1x 2.5"

