



# SETA A2

- High system configuration versatility
- Compatible with rear-facing connector motherboards
- Fully perforated steel front panel
- Four 140mm fans included (3 at the front, 1 at the rear)
- Triple 420mm radiator support.
- 438mm total graphics card clearance
- Front I/O includes 1 x USB Type-C, 2 x USB 3.0, 1 x Audio, 1 x Mic

## Model No.

SST-SEA2Y-GWG (Rose Gold, White)  
SST-SEA2Y-BG (Black)

## Motherboard

SSI-CEB, Extended ATX, ATX, Micro-ATX, Mini-ITX

## Cooling system

<b>Front</b>	120mm x 3 / 140mm x 3 SST-SEA2Y-GWG: (140mm x 3 white fans included) SST-SEA2Y-BG: (140mm x 3 black fans included)
<b>Rear</b>	120mm x 1 / 140mm x 1 SST-SEA2Y-GWG: (140mm x 1 white fans included) SST-SEA2Y-BG: (140mm x 1 black fans included)
<b>Top</b>	120mm x 3 / 140mm x 3
<b>Bottom</b>	120mm x 1 / 140mm x 1
<b>Side</b>	120mm x 3 / 140mm x 3 <sup>[2]</sup>
<b>Internal</b>	120mm x 2

## Limitation of CPU cooler

190mm

## Power supply

Standard PS2 (ATX)

## Dimension

244.7mm (W), x 521.4mm (H), x 538.5mm (D), 49.7 liters  
9.63" (W), x 20.53" (H), x 21.2" (D), 68.7 liters

## Remark

<sup>[1]</sup> One bracket should be removed if rear connector motherboards are to be installed.

<sup>[2]</sup> Cannot coexist with drive cages

## Material

Steel, plastic, tempered glass

## Drive bay

<b>External</b>	N/A
<b>Internal</b>	3.5" / 2.5" x 8 3.5" / 2.5" x 2 <sup>[1]</sup> 3.5" x 1 2.5" x 3

## Radiator support

<b>Front</b>	120mm / 140mm / 240mm / 280mm / 360mm / 420mm
<b>Rear</b>	120mm / 140mm
<b>Top</b>	120mm / 140mm / 240mm / 280mm / 360mm / 420mm
<b>Bottom</b>	N/A
<b>Side</b>	120mm / 140mm / 240mm / 280mm / 360mm / 420mm [2]

## Expansion slot

8

## Front I/O port

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

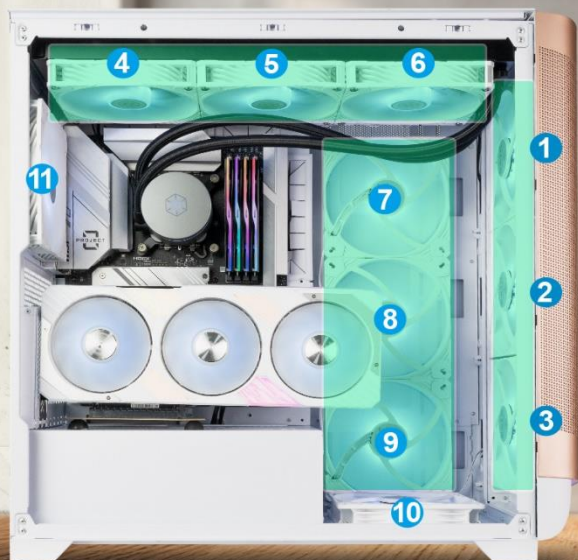
## Net weight

SST-SEA2Y-GWG: 14.35 kg  
SST-SEA2Y-BG: 14.2 kg



## Compatible with Rear-Positioned Connector Motherboard Designs

With the recent trend of motherboards with connectors positioned on the rear-side from the likes of ASUS, GIGABYTE, and MSI - the design of SETA A2 incorporates this configuration while also supporting standard connector layout motherboards.



## Substantial Cooling Capabilities

The SETA A2 features a total of eleven 140mm fan mounts throughout the chassis, with options for installing a single 420mm radiator on the front, side, and top panels. This configuration provides ample cooling capacity for modern high-end components.



## Spacious GPU Accommodation

Designed with 438mm of total graphics card clearance, SETA A2 ensures fitment and eliminates compatibility concerns with virtually any modern GPUs.

