



# StarryFort SF70H





## StarryFort SF70H

- *Hexagonal Mesh Panel Design Maximizes the Airflow*
- *Supports Up To 410mm GPU*
- *5 Non-reusable Slots*
- *Pre-installed 4 x 120mm ARGB Fans*
- *Supports 360 AIO in 38mm Thickness or 11 Fans Simultaneously*
- *Comes with Magnetic Dust Filter*

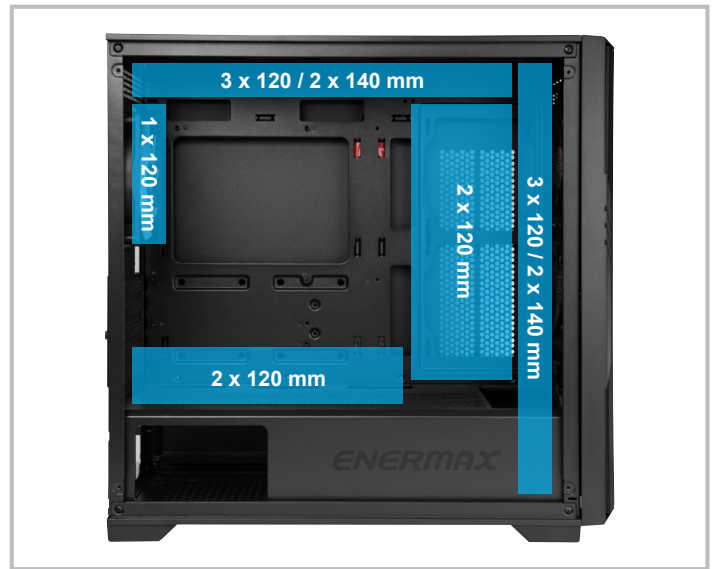


## Features

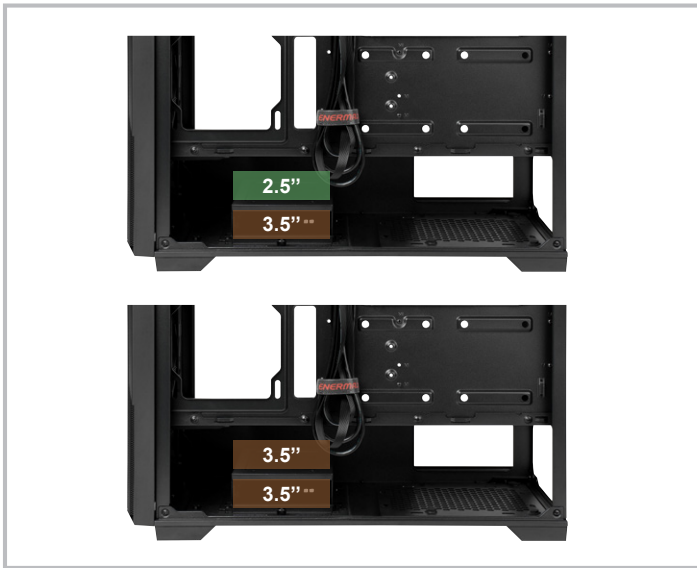
- **Excellent Airflow**
  - Optimized airflow with mesh panel to align with the higher cooling demand nowadays.
- **Nice Compatibility**
  - Supports Up To 410mm GPU
  - Supports 360 AIO in 38mm thickness or 11 fans maximum
  - 5 non-reusable slots
- **Outstanding Appearance**
  - Pre-installed 4 x 120mm ARGB fans for dazzling light effect
  - Transparent full-view tempered glass panel to show your exclusive building
- **Easy Installation & Dust Removal**
  - Comes with magnetic dust filter on the top
  - ENERMAX cable tie for easy cable routing



Supports 360 AIO in 38mm Thickness



Maximum 11 Fans Installation



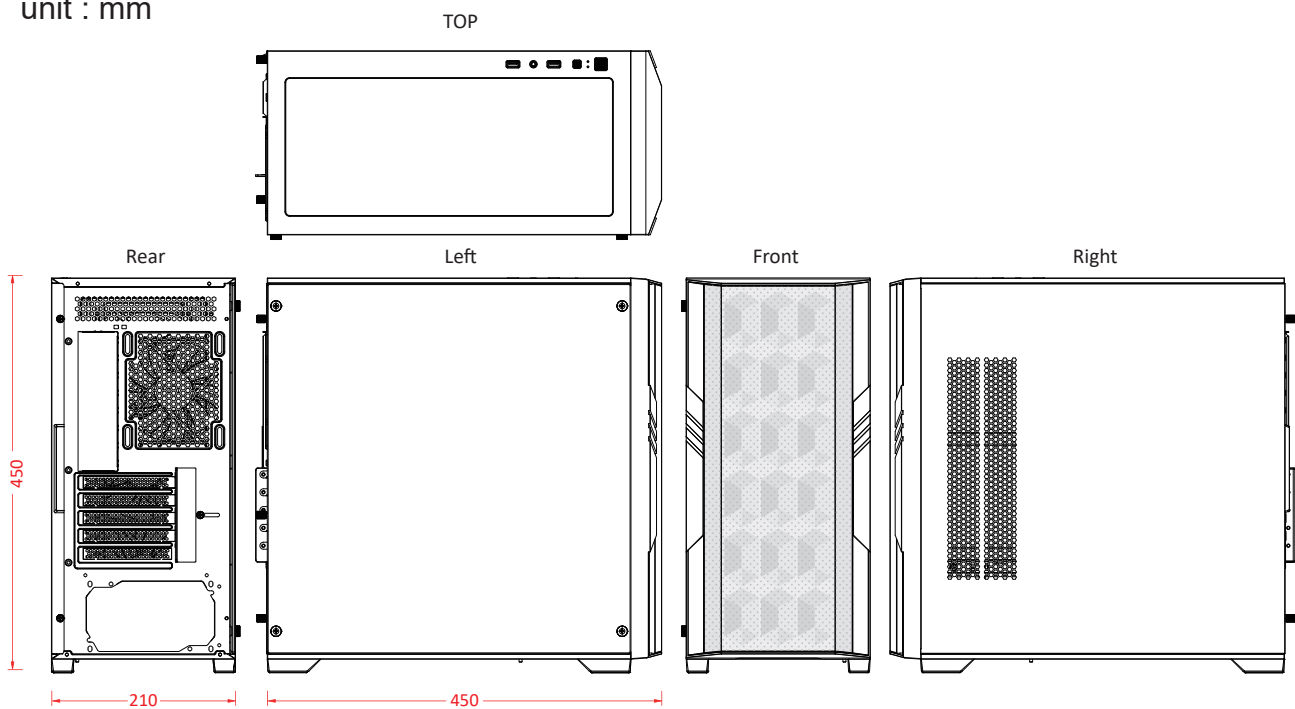
Supports 2 x 3.5" or 1 x 2.5" + 1 x 3.5"



Supports Up To 410mm GPU  
(Without Radiator)

## Dimension

unit : mm



## Specifications

Model Name		ECA-SF70H Series
Dimensions		450 x 210 x 450 mm
Material		Tempered Glass, SPCC
M/B Type		Micro-ATX, Mini-ITX
I/O		USB3.2 Gen1 Type A x 2, HD Audio
Drive Bays	3.5"	2
	2.5"	1 (1 x converted from 3.5"HDD Cage)
Expansion Slots		5 (non-reusable)
Fan Support	Front	3 x 120 mm / 2 x 140 mm
	Top	2 x 120 mm / 2 x 140 mm
	Side	2 x 120 mm
	Rear	1 x 120 mm
	PSU Tunnel	2 x 120 mm
Radiator Support	Front	240 / 280 / 360 mm
	Top	240 / 280 / 360 mm
	Side	240 mm
	Rear	120 mm
Clearance	PSU	225 mm (Maximum)
	GPU	370 mm (With Radiator) 410 mm (Without Radiator)
	CPU Cooler	165 mm (1*)
Cable Routing Space		25 mm
Shipping Information		
Barcode	EAN	4713157728623
	UPC	819315028629
Carton Dimensions		517 x 282 x 525 mm
Gross Weight		7.06 kg
Net Weight		5.91 kg

(1\*)The clearance for the CPU cooler is estimated based on the combined thickness of the m/b and CPU of 7mm. The compatibility may vary depending on the actual m/b and CPU used in the system.

\*Product specifications are subject to change without notice.

\*Options vary by countries or regions.

\*For detailed information please visit our website at [www.enermax.com](http://www.enermax.com)

