S-Frame

Open-Air Chassis

Aesthetics of Simplicity Masterpiece of Craftsmanship

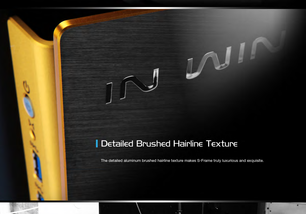
S- Frame is designed on the concept of "One-Piece Construction". A complex yet unique manufacturing process enables S-Frame to be rooted in the spirit of simple craftsmanship.

Less is More

S-Frame was designed to transform a single piece of construction into a masterpiece of craftsmanship. This chassis is made from one-piece of 4mm thick aluminum bent 13 times to achieve perfect angles and a smooth curve line.

Double Visual Enjoyment

Aluminum alloys are anodized to increase corrosion resistance and tests strength to the surface. The combination anodizing and brushed hairline techniques creates a sleek aluminum texture that also features a dual color presentation to give you maximized visual enjoyment.



Detailed Brushed Hairline Texture

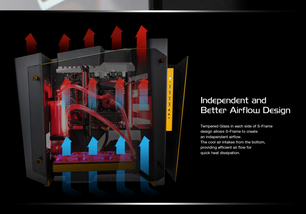
The detailed aluminum brushed hairline texture makes S-Frame truly luxurious and exquisite.

Meticulously Polished Surface

The fine aluminum edge is polished meticulously with CNC mill to ensure every detail. Along with the dual color presentation, the polished edge creates a luxurious touch along the edge. S-Frame is much like a fine art which not only captivate your eyes but also holds your attention.

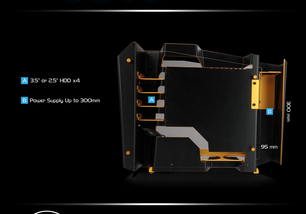
Extended Vision with Tempered Glass

Each Side of S-Frame is equipped with the tinted tempered glass, allowing the enthusiasts to enjoy extended view of high-end components inside the chassis.
The combination of aluminum and glass creates an amazing vision beyond your imagination.



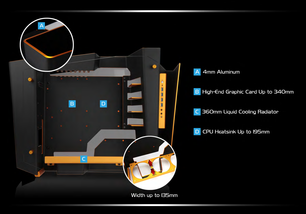
Independent and Better Airflow Design

Tempered Glass in each side of S-Frame helps allows S-Frame to create an independent airflow.
The cool air intakes from the bottom, providing efficient air flow for quick heat dissipation.



A 3.5" or 2.5" HDD x4

B Power Supply Up to 300mm



E 4mm Aluminum

F High-End Graphic Card Up to 340mm

G 360mm Liquid Cooling Radiator

H CPU Heatsink Up to 195mm

Specifications

Model	S-Frame
Color	Black/ Gold, Black/ Red
Case Type	Mid Tower
Case Material	Aluminum, Tempered Glass
M/ B Compatibility	ATX, Micro ATX
Expansion Slots	PCI-E x 8
Front Ports	1 x USB 3.0 1 x Audio Jack, Combo Port Compatible
External Drive Bays	- Length: 340Max Maximum - Height: 80mm Maximum
Internal Drive Bays	4 x 2.5" / 3.5"
Thermal Solution Compatibility	H: A - 4 x 2.5" / 3.5" - Length: 340mm Maximum (1 x 360mm Rear Radiator (Width up to 195mm) CPU Heatsink Compatible - CPU die surface to side panel height: 195mm Maximum
Power Supply Compatibility	PSA ATX/EPS and VPS/PSU - Length: 300mm Maximum
Product Dimension (H x W x D)	460mm x 195mm x 95mm 18.1" x 8.3" x 3.75"
Package Dimension (H x W x D)	562mm x 312mm x 460mm 22.08" x 12.28" x 18.4"
Net Weight	17kg/ 38.5lb
Gross Weight	23.5kg/ 52.4lb

* Box products comply with RoHS regulations
* Specifications may vary based on different regions

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