

ATX MID - TOWER
COMPUTER CASE

S6

- Sturdy mesh design optimized for airflow
- Pre-installed three 140mm fixed RGB fans at the front for optimal cooling performance
- Convenient ball stud and socket side panel
- Built-in USB 3.2 Gen 2x2 Type-C port for ultra-fast 20Gbps data transfer
- LED On/Off button for dark mode
- Spacious interior supporting a 240mm AIO cooler at the top, and a 345mm

GPU

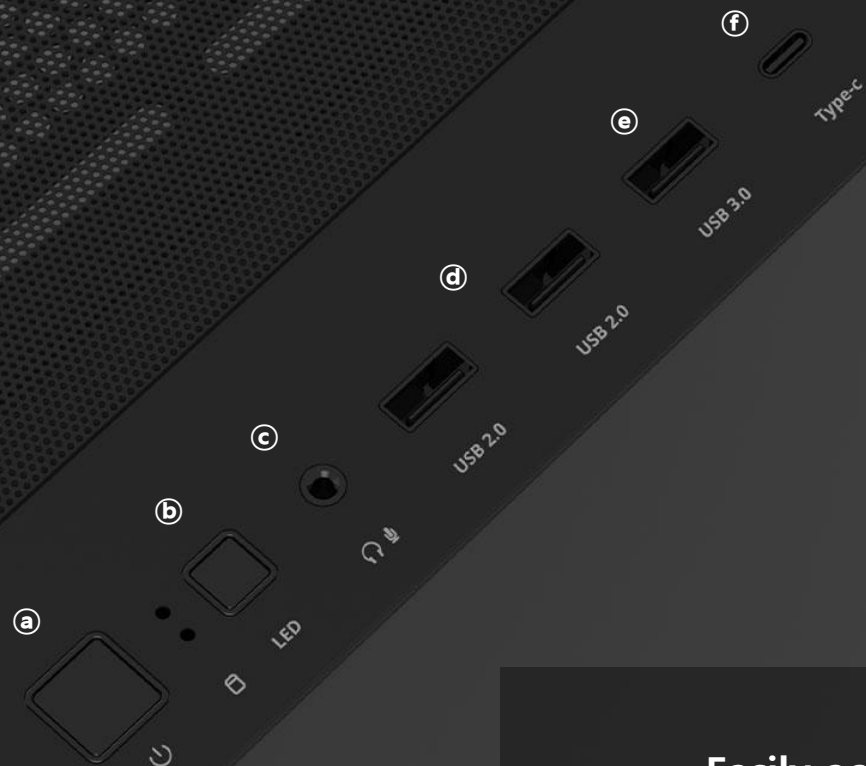


Powerful cooling with vivid RGB lighting

Front mesh panel & pre-installed fixed RGB fans

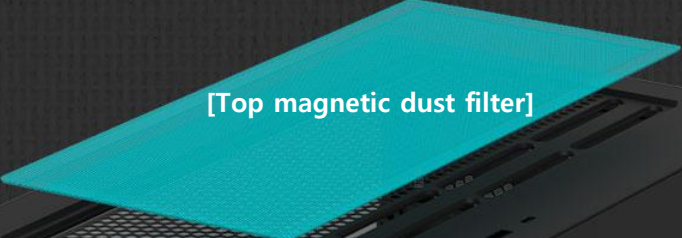
Stylish mesh front panel with RGB fans ensures
outstanding airflow.

Designed to support up to 8 fans, delivering
exceptional cooling performance and stunning RGB
illumination



Easily accessible top I/O ports

- Ⓐ Power button
- Ⓑ LED button
- Ⓒ 1 × HD Audio
- Ⓓ 2 × USB 2.0
- Ⓔ 1 × USB 3.0
- Ⓕ 1 × USB Type-C

A teal-colored rectangular magnetic dust filter is shown being placed onto the top of a black computer case. The filter has a fine mesh texture.

[Top magnetic dust filter]

Top magnetic dust filter

The magnetic top dust filter helps prevent dust from entering the system.

Front & Bottom dust filters

The front and bottom dust filters prevent dust from entering the system.

A large teal-colored rectangular dust filter is shown being inserted into the front of a black computer case. The filter has a fine mesh texture.

[Front dust filter]

A teal-colored rectangular dust filter is shown being placed into the bottom of a black computer case. The filter has a fine mesh texture.

[Bottom dust filter]

Tool-Free Tempered Glass

Easily detachable side panel provides quick access to the internal components

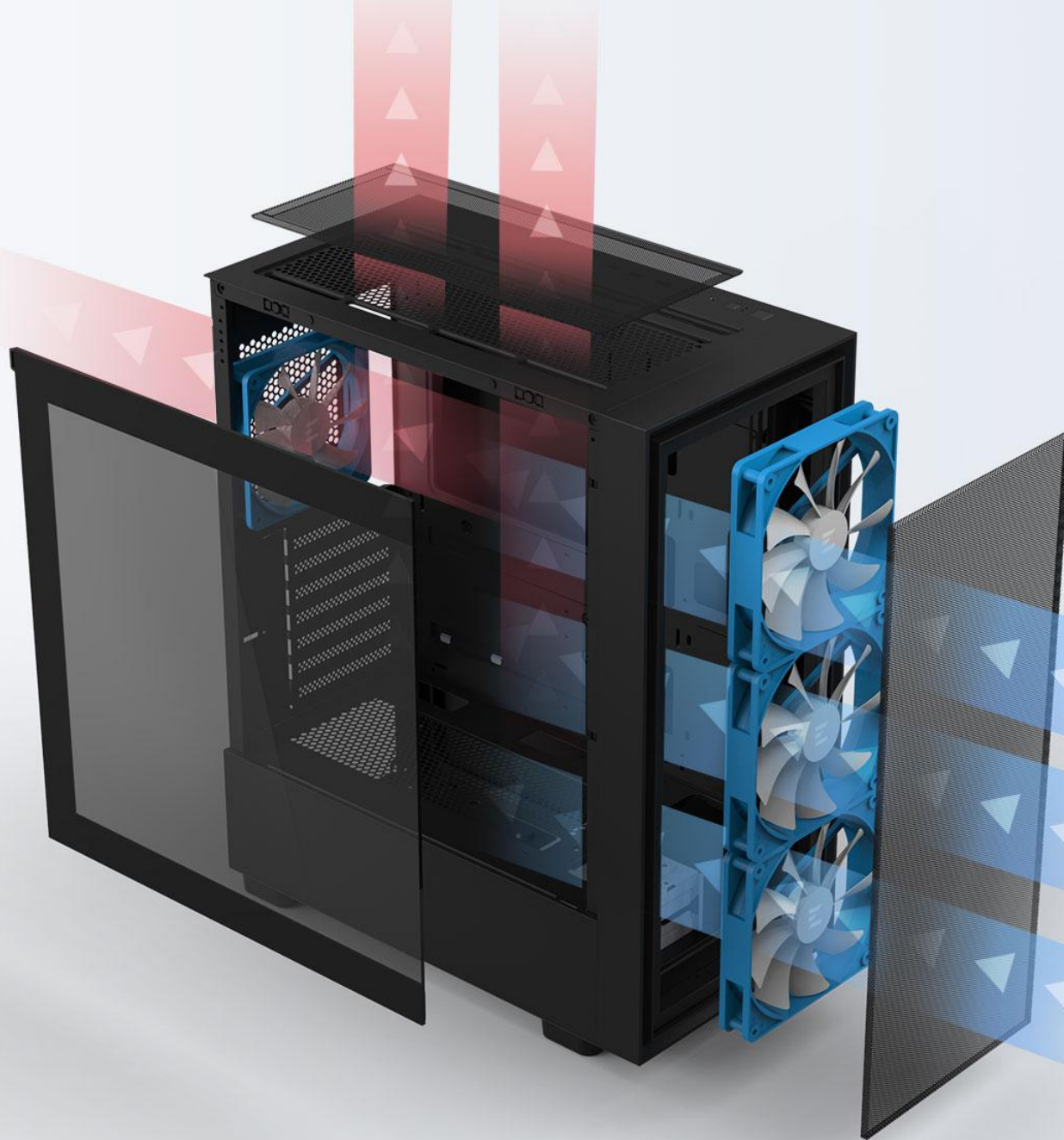


Tool-free tempered glass side panel with a ball stud and socket design for easy installation and removal.



Easy panel installation with groove fixing structure at the bottom of the tempered glass



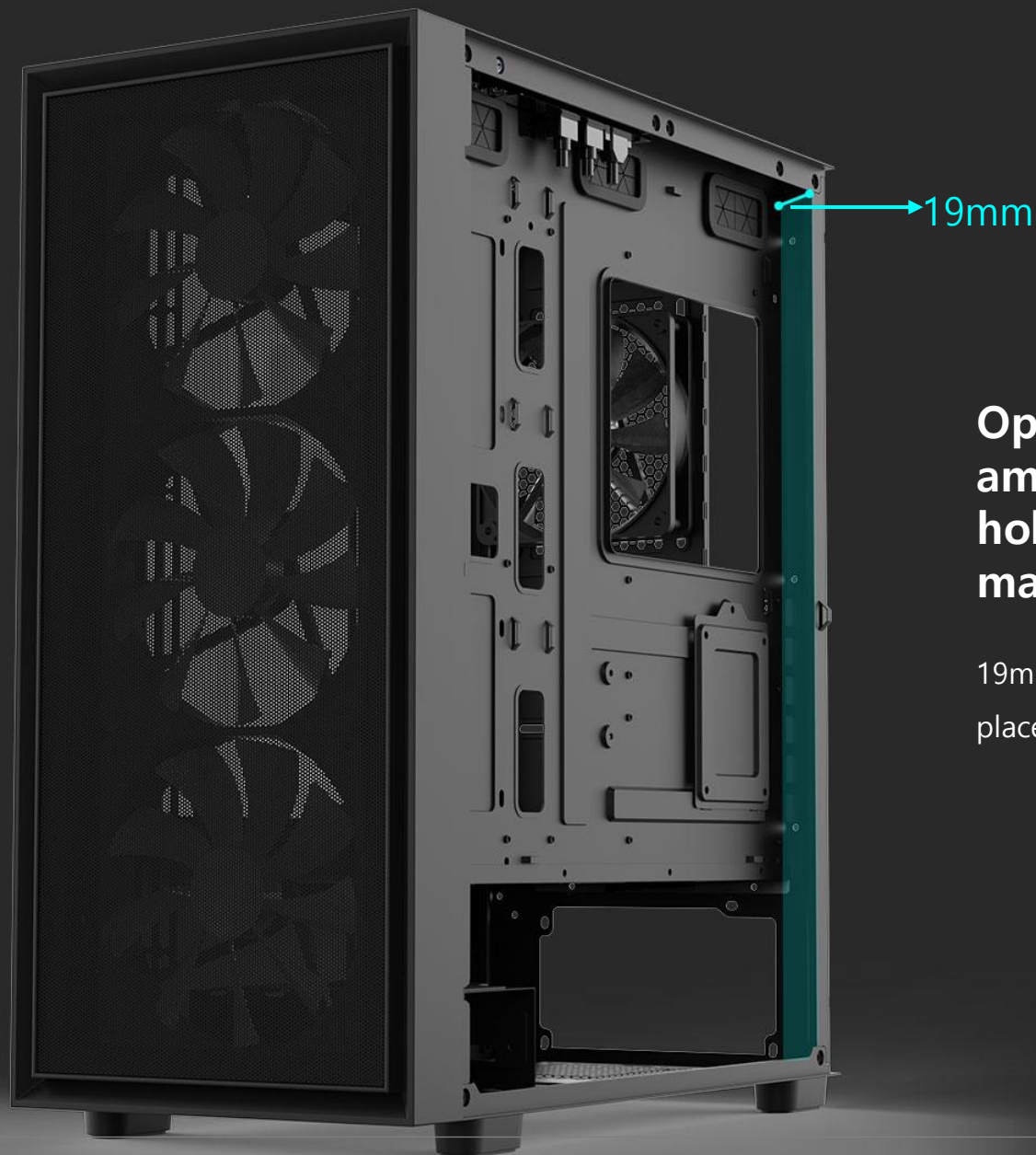


Optimal Air Ventilation for Powerful Cooling

Three pre-installed 140mm RGB fans at the front and one pre-installed 120mm RGB fan at the rear provide excellent airflow and vibrant RGB lighting.

Optimized airflow efficiently draws in cool air and exhausts hot air for superior cooling.

Supports up to eight fans for powerful cooling



**Optimized cable routing with
ample space and well-positioned
holes for convenient cable
management**

19mm cable management space with thoughtfully
placed cutouts

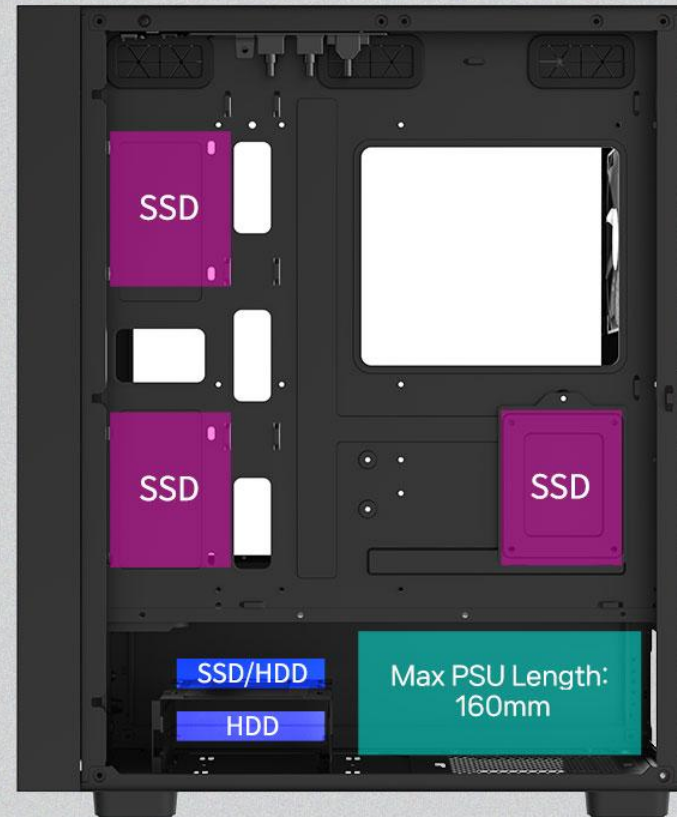
Excellent Compatibility & Expandability

Spacious interior for easy installation and excellent hardware compatibility.

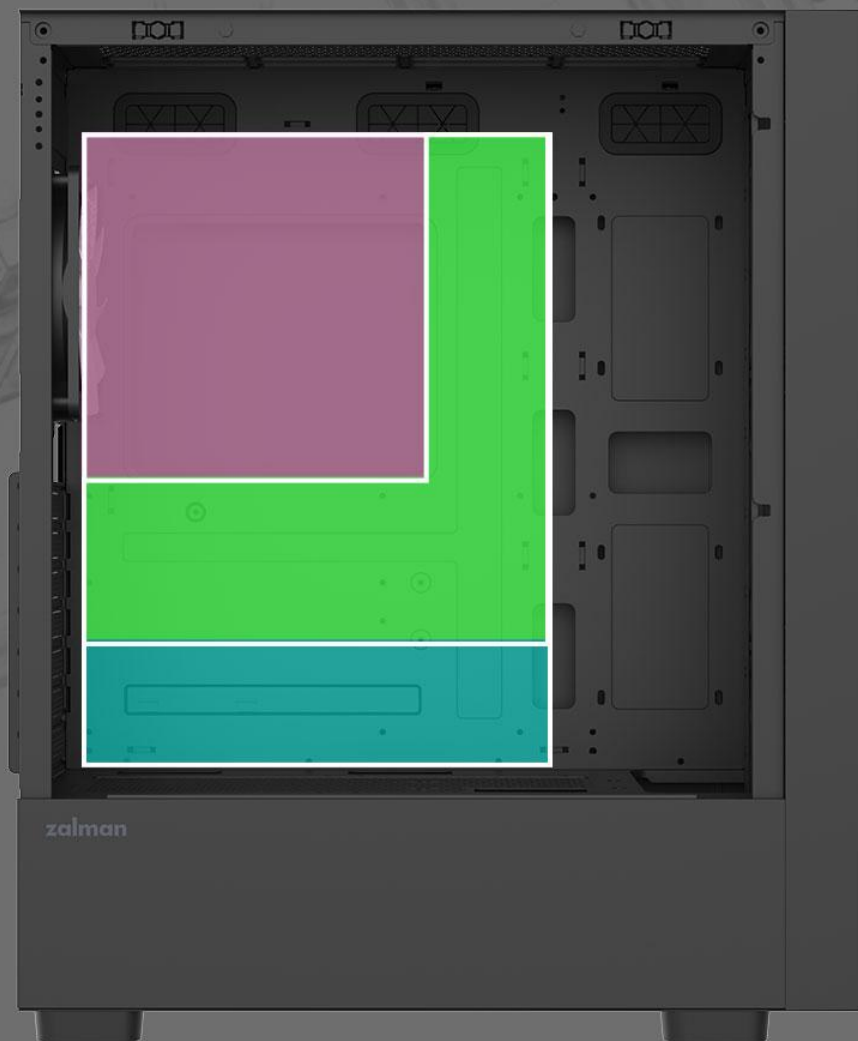


Max CPU Cooler Height
165mm

Max GPU Length
345mm



Max PSU Length
160mm



Motherboard support

Compatible with ATX / mATX / Mini-ITX motherboards



Mini-ITX



mATX



ATX

Liquid cooling support

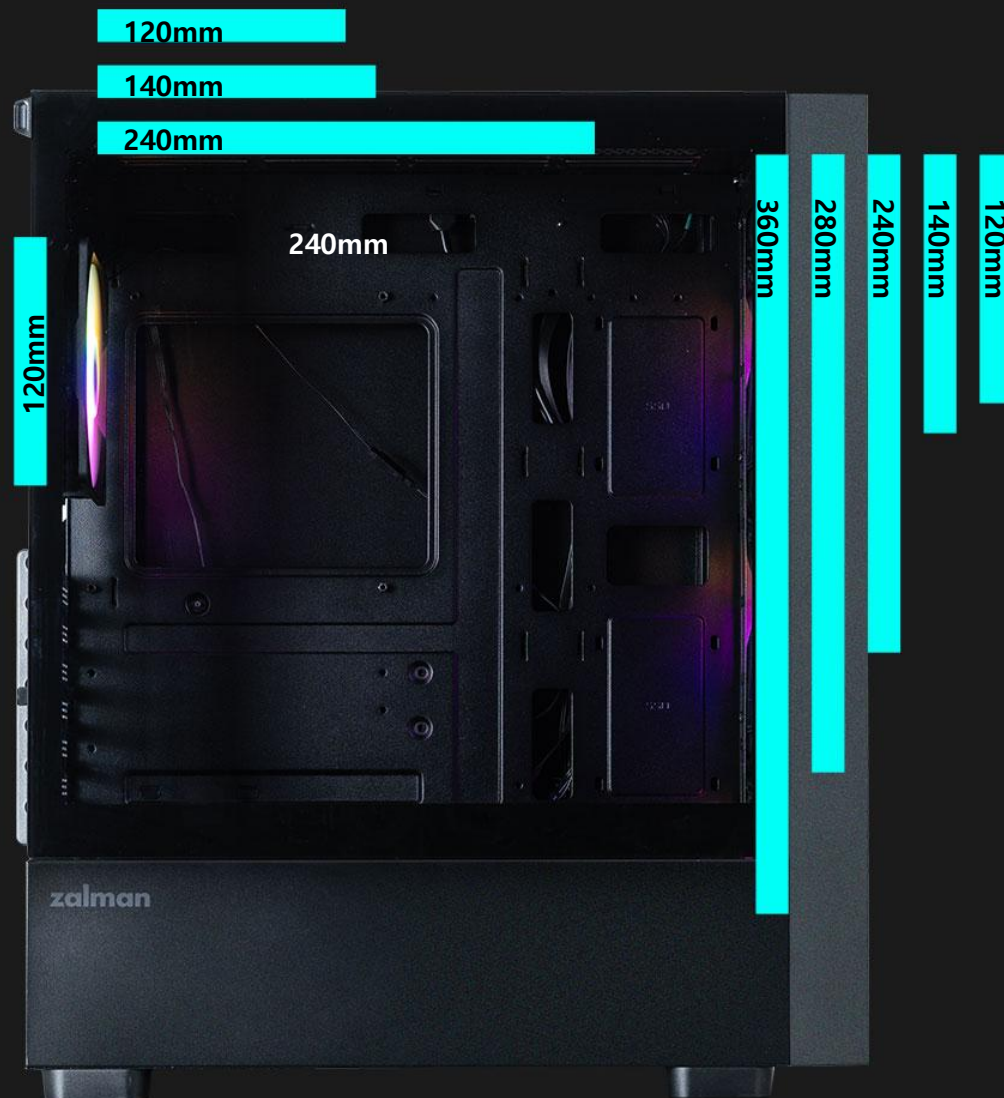
The S6 BLACK supports a 240mm radiator on the top, allowing users to build a powerful liquid cooling system.

Radiator Configuration

Front: 120mm or 140mm or 240mm or 280mm or 360mm

Rear: 120mm

Top: 120mm or 140mm or 240mm



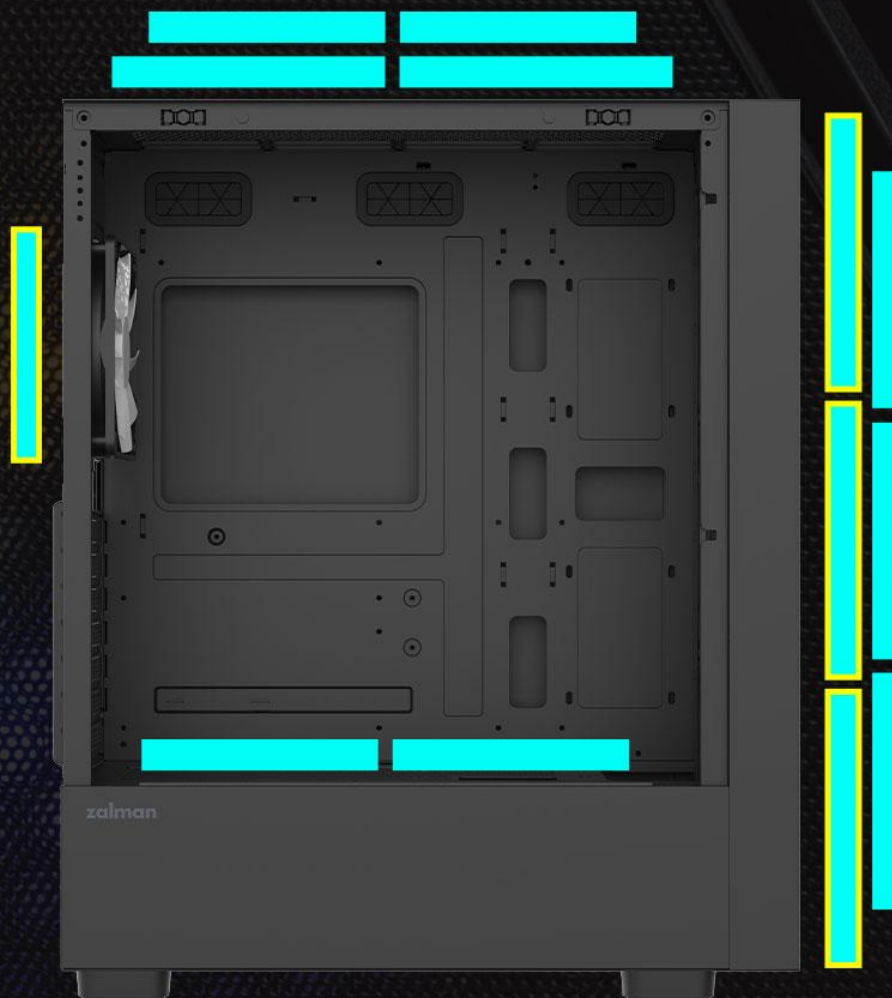
Expanded Fan Support

Fan support

Top: 2 x 120mm or 2 x 140mm
Front: 3 x 120mm or 3 x 140mm
Rear: 1 x 120mm
Bottom: 2 x 120mm

Pre-installed Fans

Front : 3 x 140mm fixed RGB fans
Rear : 1 x 120mm fixed RGB fan

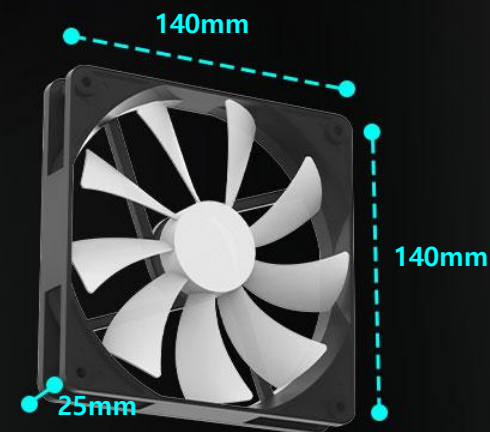
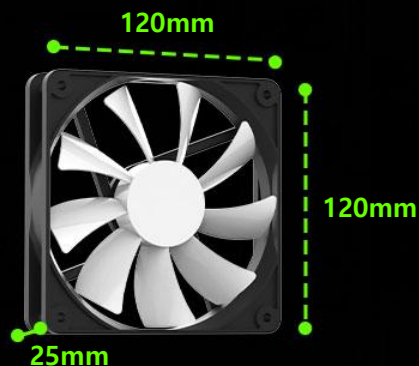


Equipped with high-performance cooling fans

Four high-performance cooling fans deliver excellent airflow while maintaining low noise levels. Vibrant fixed RGB lighting enhances your system's appearance.

120mm FRGB (rear)

- Dimensions: 120 x 120 x 25(T)mm
- Bearing Type: Hydro Dynamic Bearing
- Rated Voltage: DC 12V
- Power Connector: Peripheral(IDE) 4-Pin
- Fan Speed: 1,000 RPM $\pm 10\%$
- Max Noise Level: 24.5 dB(A)



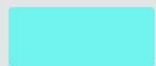
140mm FRGB (front)

- Dimensions: 140 x 140 x 25(T)mm
- Bearing Type: Hydro Dynamic Bearing
- Rated Voltage: DC 12V
- Power Connector: Peripheral(IDE) 4-Pin
- Fan Speed: 1,000 RPM $\pm 10\%$
- Max Noise Level: 25.5 dB(A)

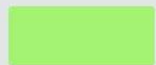
Rear



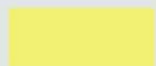
Tool-Free Screw



Rear 120mm Fan



PCI Slot



PSU Bay



Specifications

Model	Materials	Net Weight	Dimensions	Case Form Factor
S6 BLACK	Steel, Plastic, Tempered Glass	5.3kg	412(D) x 215(W) x 486(H)mm	ATX Mid-Tower
Motherboard Support	Fans Support	Fan(s) Included	Drive Bays	Radiator Support
ATX / mATX / Mini-ITX	Top : 2 x 120mm / 2 x 140mm Front : 3 x 120mm / 3 x 140mm Rear : 1 x 120mm Bottom : 2 x 120mm	Front : 3 x 140mm Fixed RGB Fans Rear : 1 x 120mm Fixed RGB Fan	1 x 3.5" HDD 3 x 2.5" SSD 1 x 3.5" / 2.5" Combo Bay	Top : 120mm / 140mm / 240mm Front : 120mm / 140mm / 240mm / 280mm / 360mm Rear : 120mm
Max GPU Length	Max CPU Cooler Height	Max PSU Length	PCI Expansion Slots	
345mm	165mm	160mm	7 pcs	
I/O Ports	Packing Dimensions			
Power Button, LED Button, HD Audio, USB2.0, USB3.0, USB Type-C	530(D) x 270(W) x 460(H)mm Packing Weight: 6.3kg			

WHY BUY?

Essential Performance, Exceptional Value

The S6 delivers the essential features gamers and PC builders need—excellent mesh airflow, four pre-installed RGB fans, modern 20 Gbps USB Type-C connectivity, and versatile hardware support. Its practical design provides strong cooling and easy system access without unnecessary complexity.