

TX Mini-Tower Computer Case

D30

- Panoramic tempered glass design maximizes system visibility
- Dual-chamber structure enhances bottom intake airflow efficiency
- 8-Degree sloped bottom design to maximize airflow while minimizing GPU interference
- Excellent hardware compatibility: Max. GPU Length 410mm, Max. CPU Cooler Height 160mm
- Pre-installed three high-performance ARGB fans (two side fans and one rear fan)



Unobstructed View

D30 Dual-Chamber Panoramic Design

A frameless panel design eliminates visual barriers, delivering a clean and open view.

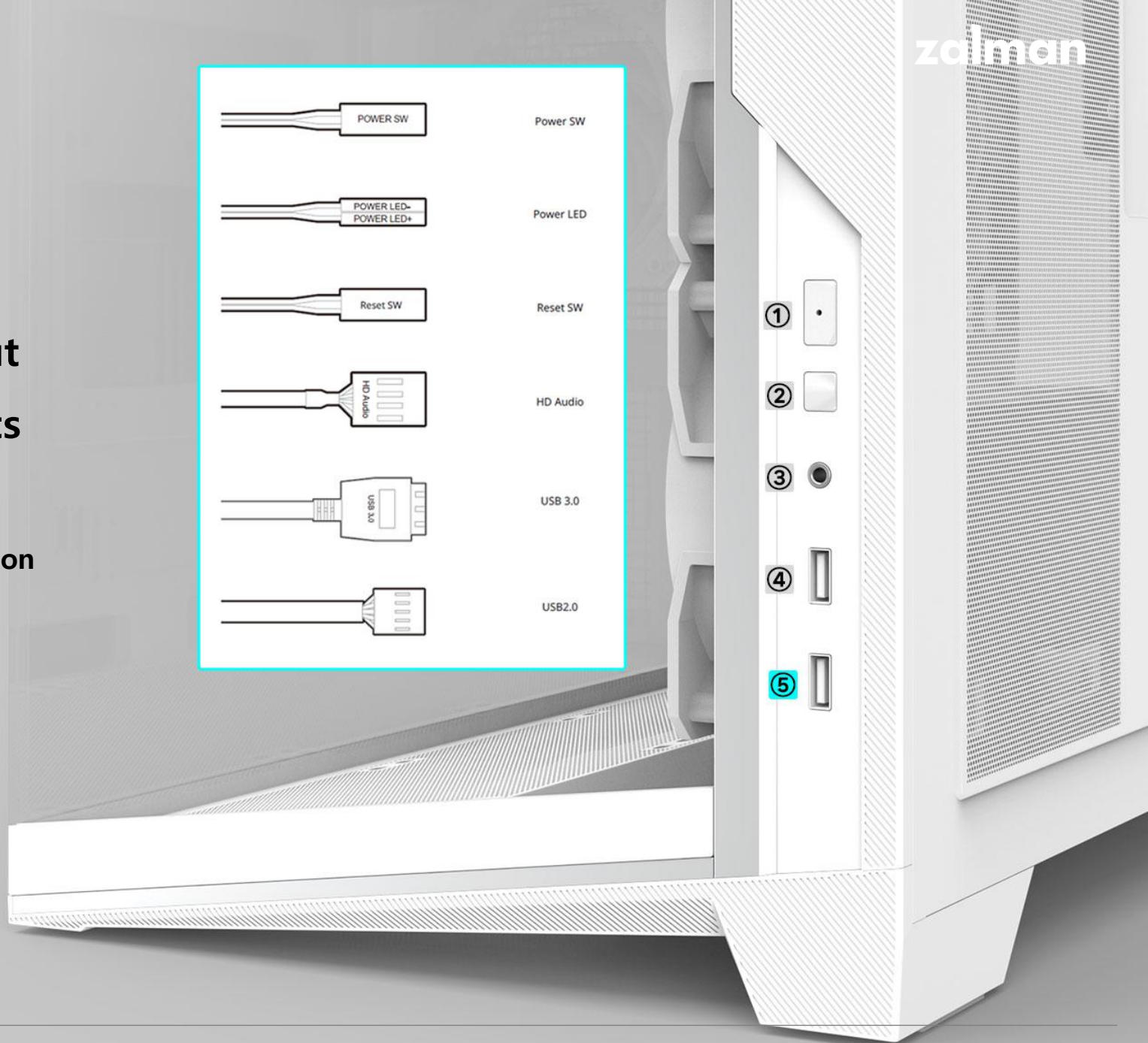
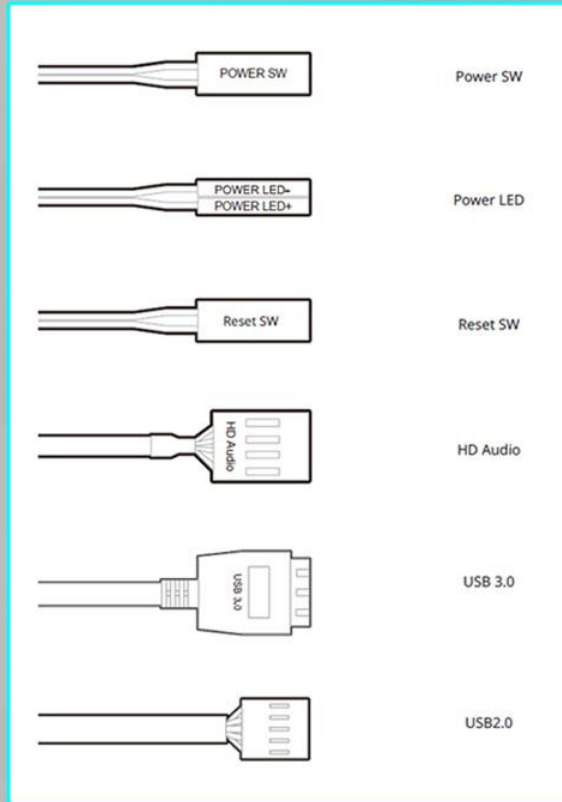
Seamless integration between the front and side panels ensures a perfect system display from any angle.

The front and side tempered glass panels feature a ball-head push-pin mechanism, allowing quick and easy removal for maximum convenience.



Minimal I/O Layout with Essential Ports

- ① Power Button
- ② LED Control / Reset Button
- ③ HD Audio Combo Jack
- ④ USB 2.0
- ⑤ USB 3.0

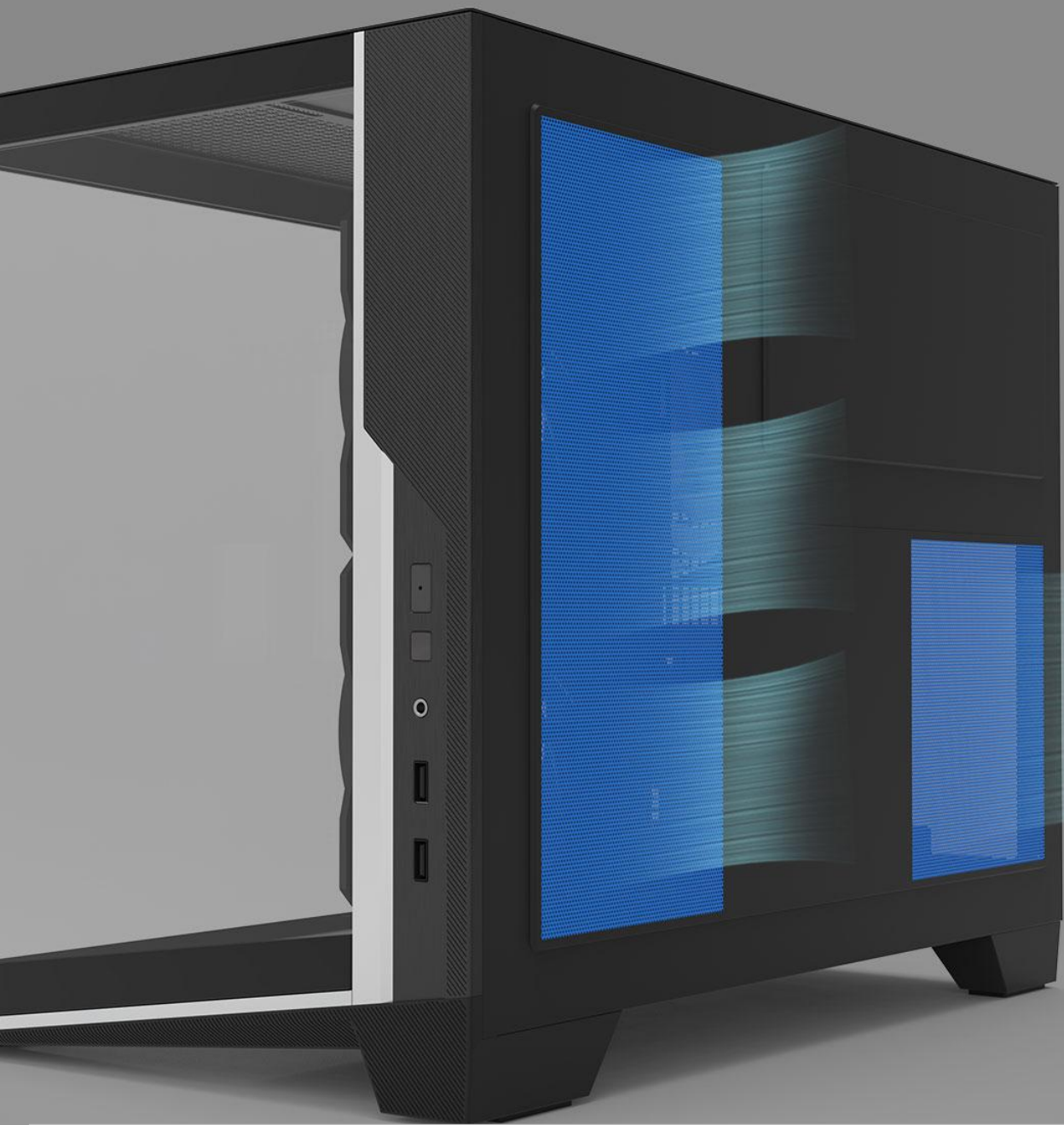


8-Degree Sloped Bottom Design to Maximize Airflow

The 8-degree sloped bottom intake system optimizes incoming cold air by splitting it into two pathways.

When the GPU cooler is idle, external air—which would otherwise stall beneath the GPU—is divided into two channels.

One stream delivers fresh air directly to the graphics card, while the remaining airflow is guided around the GPU through **ZALMAN Coanda Airflow** before rising toward the CPU and VRM, creating a three-dimensional airflow path.



Side Air Intake for Enhanced Airflow

Optimized Side Airflow Design

The perforated side panel enhances airflow for both the cooling fans and PSU, improving overall cooling efficiency.

ZALMAN Coanda Airflow Bottom Intake & Surround Airflow System

- **Sloped Bottom Intake (Supports 3 Fans)**

The 8-degree sloped bottom intake system optimizes incoming cold air by splitting it into two pathways.

- **Side Intake (2 x Reverse-Blade ARGB Fans Pre-installed)**

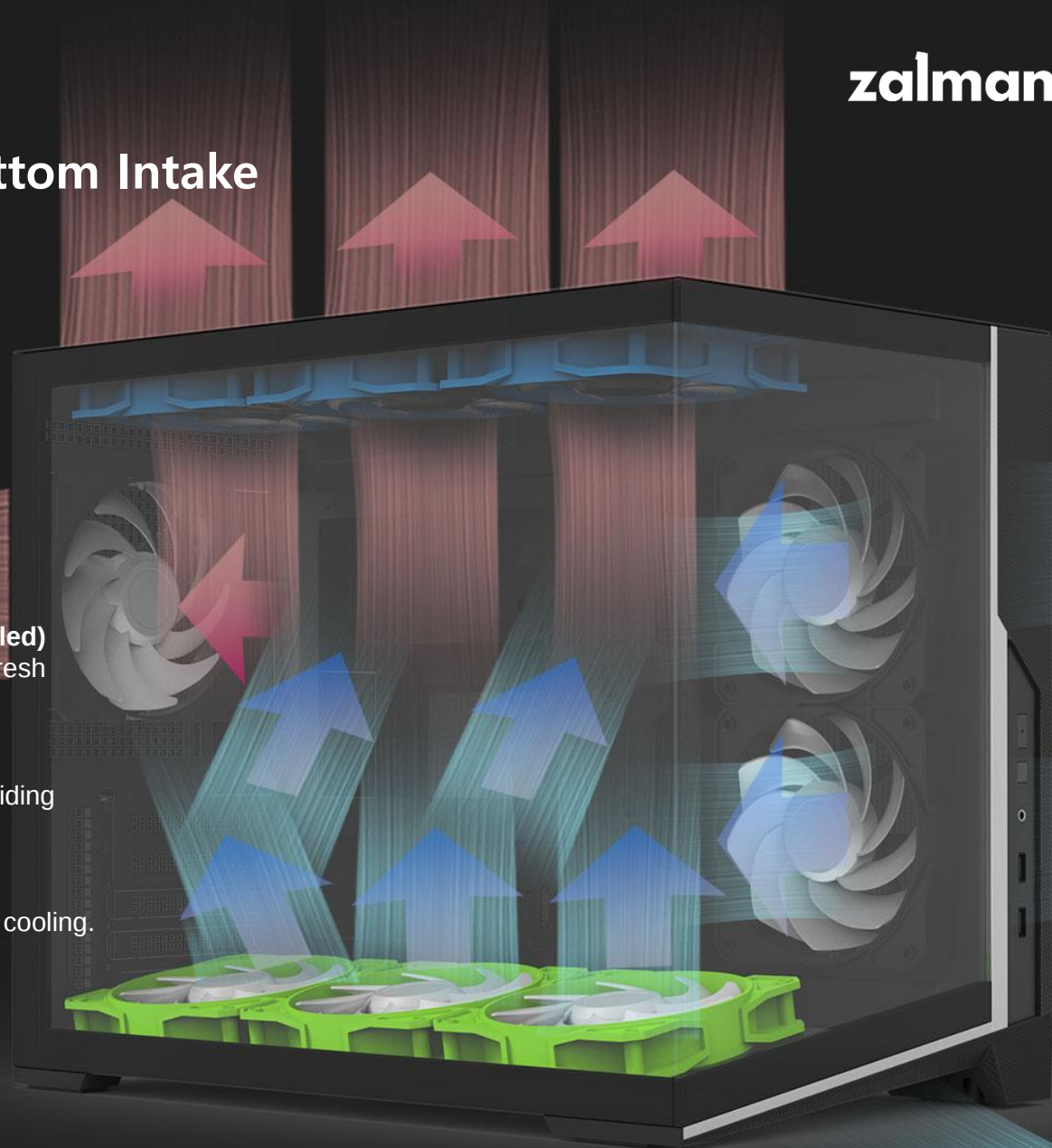
Pre-installed reverse-blade side intake fans rapidly pull fresh air into the system.

- **Rear Exhaust (1x ARGB Fan Pre-installed)**

The pre-installed rear ARGB fan expels hot air while providing seamless motherboard-synchronized lighting.

- **Top Exhaust (Up to 360mm Radiator Support)**

Supports up to a 360mm radiator for efficient top exhaust cooling.





Clean System Management

Magnetic dust filters on the top, side, and bottom effectively minimize dust buildup while enabling rapid heat dissipation during operation.

Keep your system clean effortlessly with the built-in dust filter



Pre-installed 3 x ARGB Fans!

Supports up to 9 fans

x2

**Side
Reverse-Blade ARGB Fan**

Model ZS1225BESH-SLD
Voltage 12V=0.2A
Bearing Hydro Bearing

x1

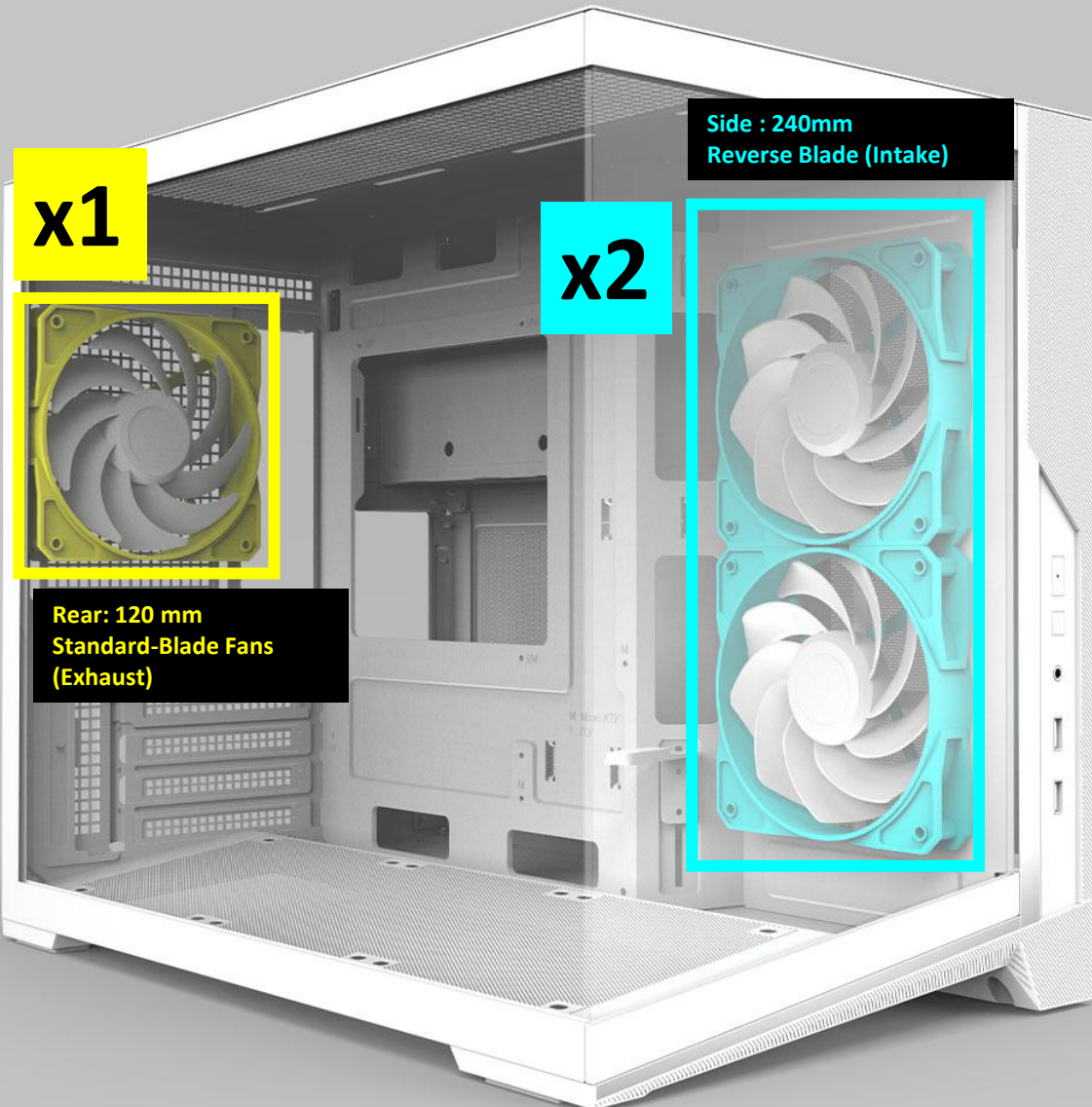
**Rear
ARGB Fan**

Model ZS1225BSH-SLD
Voltage 12V=0.2A
Bearing Hydro Bearing

Equipped with three pre-installed fans

Pre-installed reverse-blade intake fans on the side and an exhaust at the rear deliver a powerful cooling solution

while providing seamless motherboard-synchronized lighting.



Support for Powerful Cooling System

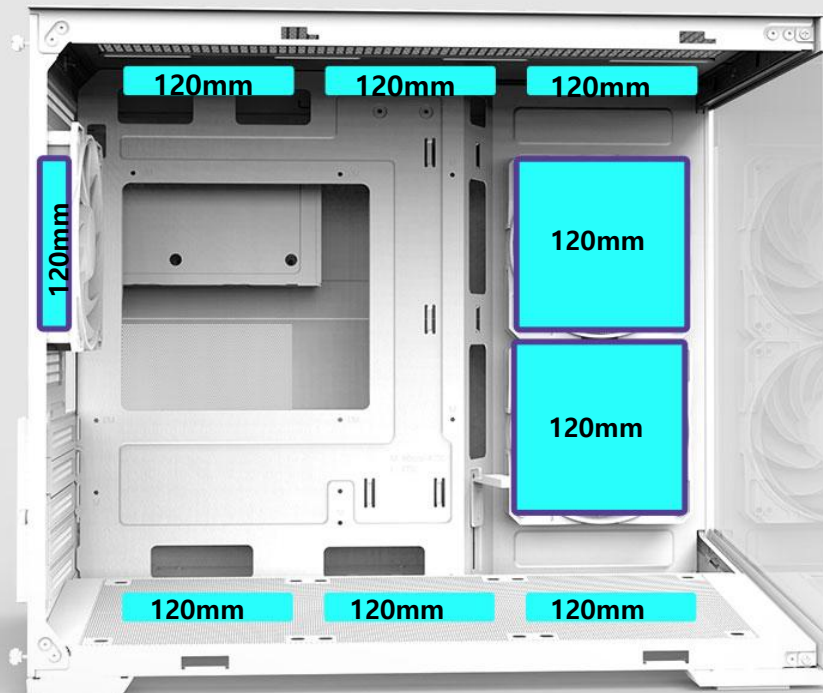
Supports a 360mm Radiator on the Top

Equipped with top exhaust holes supporting up to a 360mm radiator, efficiently expels heat from the upper chassis.

Supports a 120mm Radiator at the Rear

Supports a 120mm liquid cooler at the rear, allowing for a triple-radiator configuration in custom water-cooling builds.

Support for Max. 9 X Fans



Pre-installed

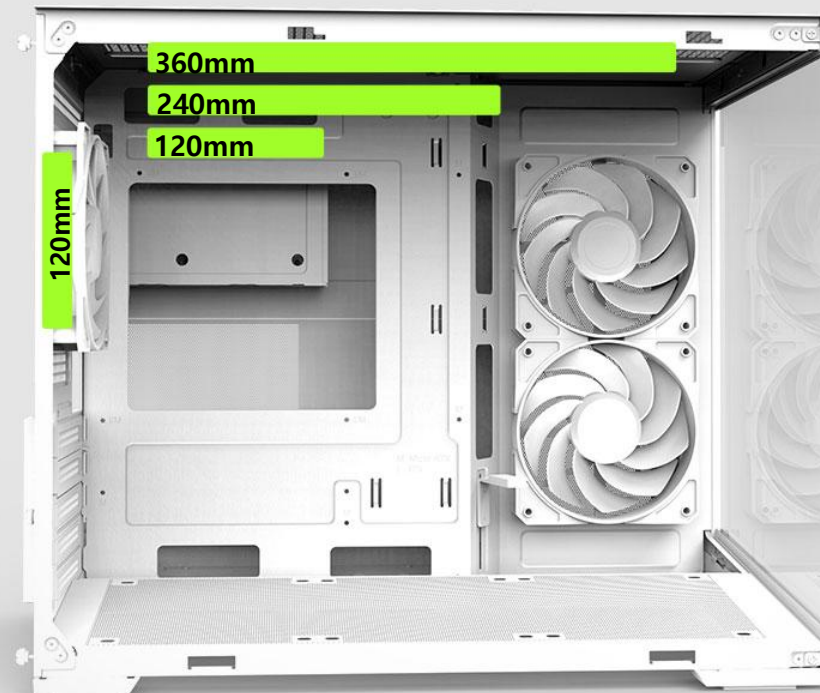


Side : 2 × 120mm Reverse-Blade
Rear: 1 × 120mm

Supports up to



Top: 3 × 120mm
Side: 2 × 120mm
Bottom: 3 × 120mm
Rear: 1 × 120mm



Radiator Supports



Top : 120mm / 240mm / 360mm
Rear : 1 × 120mm

Motherboard Supports

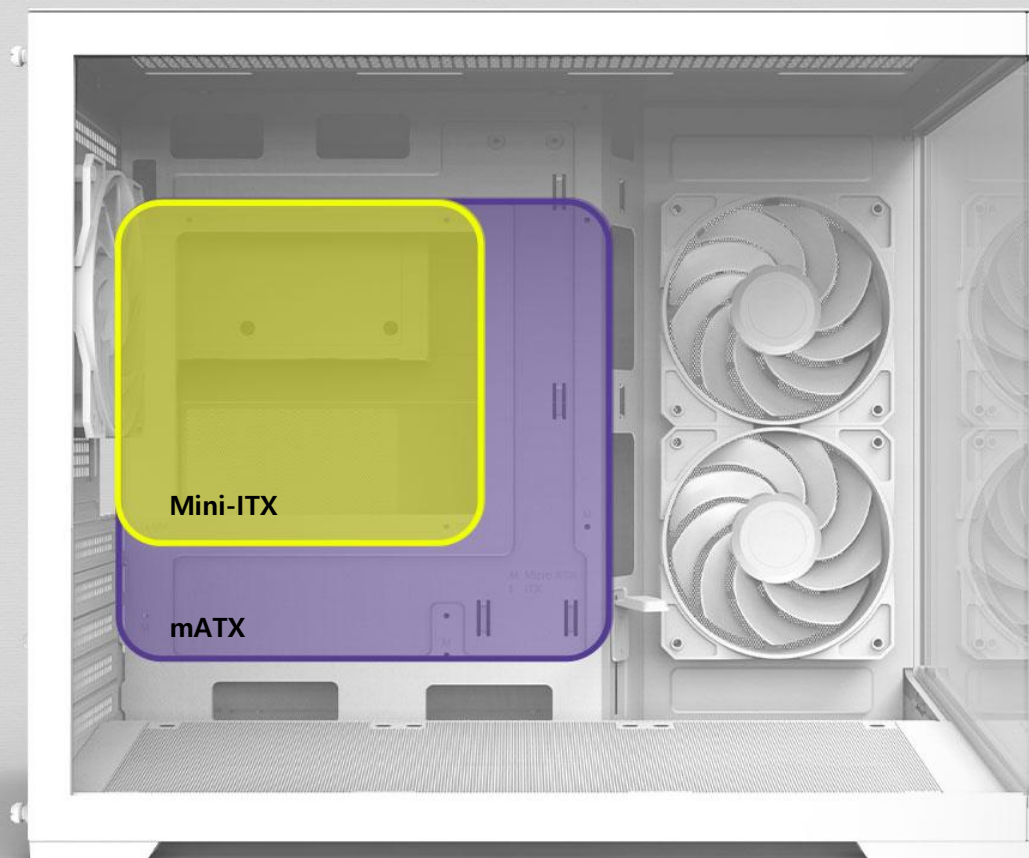


Mini-ITX

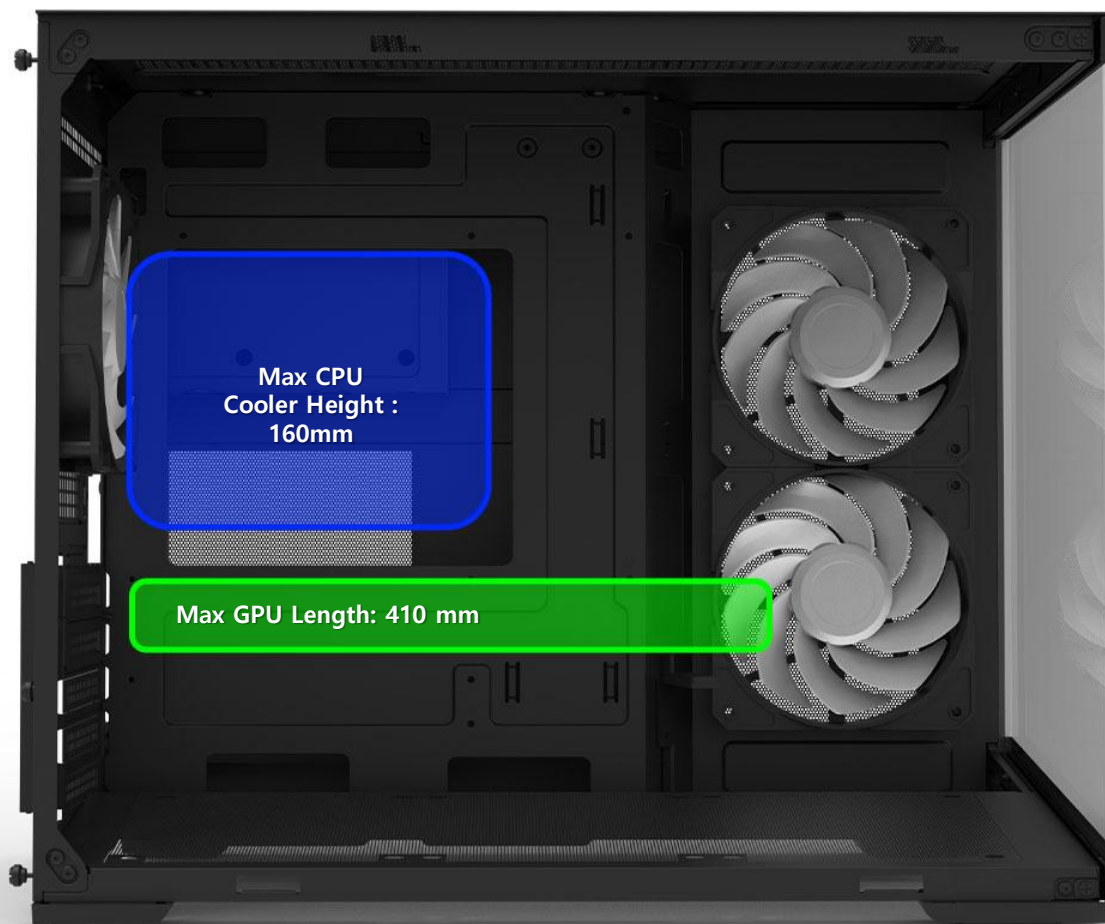


mATX

The D30 features 5 PCI slots, providing extra clearance and space to build compared to typical 4-slot mini-tower cases



Excellent Expandability and Easy Installation



Max CPU Cooler Height

160mm

Max GPU Length

410mm

Drive Bays

1 x 2.5", 2 x 3.5"



Ample Installation Space for Large-Sized PSUs

Supports PSUs up to 180mm in length, ideal for full-modular power supplies, while maintaining an independent cooling path.

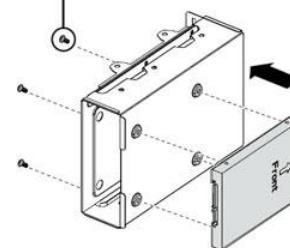
Max. PSU Length: 180mm



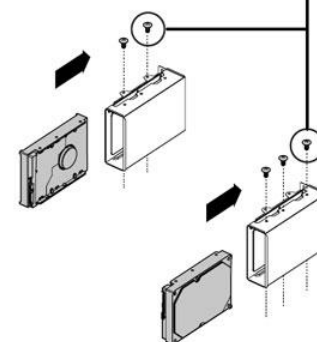
Flexible System Configuration with Additional HDD Support

Includes an HDD cage for easy system expansion
and added convenience.

SSD Screw



HDD Screw

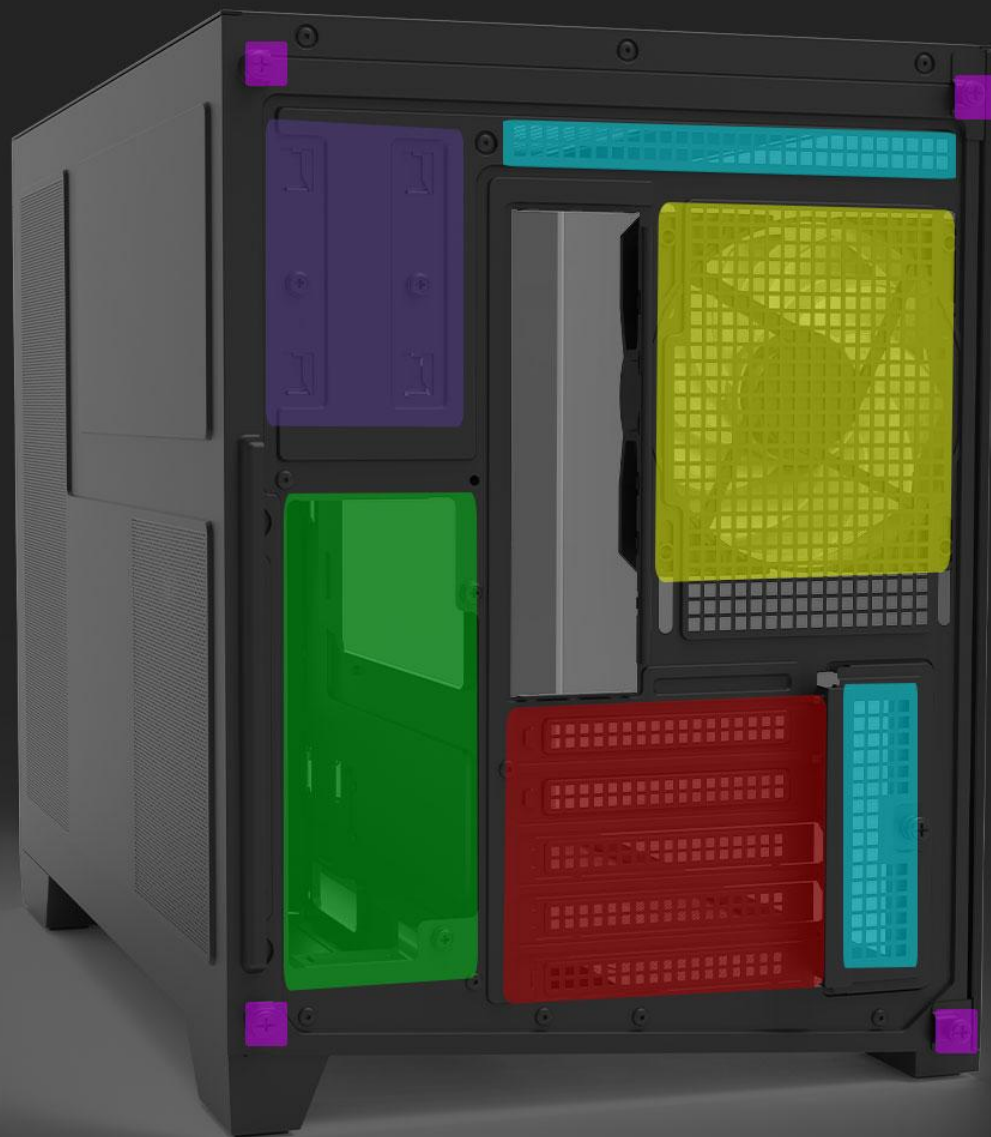


zalman

Effortless Cable Management Optimized Cable Routing Design

Strategically placed cable routing holes enable clean cable management and an optimized system interior.





Rear Design

-  Rear Mesh Panel
-  Rear 120mm Fan x 1 (Pre-installed)
-  PSU Mounting Area
-  HDD Mounting Screws
-  5 PCI Slots
-  Side Panel Screws

Specifications

Model D30 BLACK/WHITE	Materials Steel, Plastic, Tempered Glass	Weight 5.2kg	Dimensions 439(L) x 274(W) x 361(H)mm	Case Form Factor mATX Mini-ITX
Motherboard Support mATX / Mini-ITX	Fans Support Top : 3 x 120mm Side : 2 x 120mm Rear : 1 x 120mm Bottom : 3 x 120mm	Fan(s) Included Side: 2 x 120mm (ARGB) Rear: 1 x 120mm (ARGB)	Drive Bays 1 x 2.5", 2 x 3.5"	Radiator Support Top: 120mm or 240mm or 360mm Rear: 120mm
Max GPU Length 410mm	Max CPU Cooler Height 160mm	Max PSU Length 180mm	I/O Ports Power, Power LED, Reset Switch or LED control, HD Audio 1 x USB 3.0, 1 x USB 2.0	PCI Expansion Slots 5 pcs

WHY BUY?

Compact Panoramic Design, Full-Size Performance

The D30 brings panoramic dual-chamber aesthetics to a compact mATX platform without compromising cooling or component compatibility. Its 8-degree sloped bottom intake with ZALMAN Coanda Airflow, three pre-installed ARGB fans, support for up to nine fans and a 360 mm radiator, and room for graphics cards up to 410 mm deliver powerful cooling and impressive build flexibility in a compact chassis.