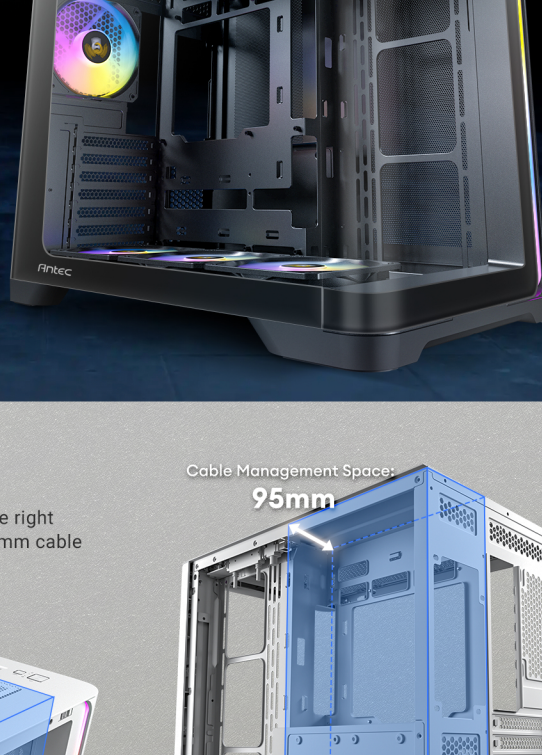# CONSTELLATION SERIES

C5 CURVE ARGB

CURVED GLASS PANELS

Sleek curved tempered glass panels provide a seamless, panoramic view that elegantly showcases your build.
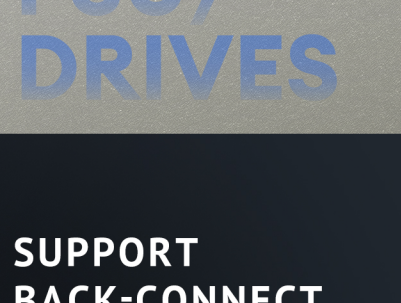
DUAL CHAMBER

Dual chamber design for independent cooling, with the right chamber featuring top-mounted power supply and 95mm cable management space.

95mm

COOLING FOR
CPU / GPU

COOLING FOR
PSU / DRIVES

SUPPORT BACK-CONNECT MOTHERBOARDS

C5 Curve ARGB supports next-gen back-connect motherboards. Plug in the cables from the back to give the front a cleaner look and a smoother airflow channel.

Supported models:
ASUS "B" SCKAN BIT" MPT-L6
ASUS "B" SCKAN BIT" BACK
ASUS CYI AFK AFM SERIES LITEN
MSI DYSM PROJECT ZONG
MSI B650M PROJECT ZONG
GGABYTE CYI STORM FIULION BIT USO
BATTOM B1 B1 B1

VERTICAL COOLING

Vertical cooling scheme supporting up to 10 fans accelerates heat dissipation with bottom-to-top vertical airflow.

PRE-INSTALLED 4 x ARGB PWM FANS WITH BUILT-IN FAN CONTROLLER

3 reverse fans on bottom provide massive air intake.

1 X P12
120mm ARGB PWM reverse fan
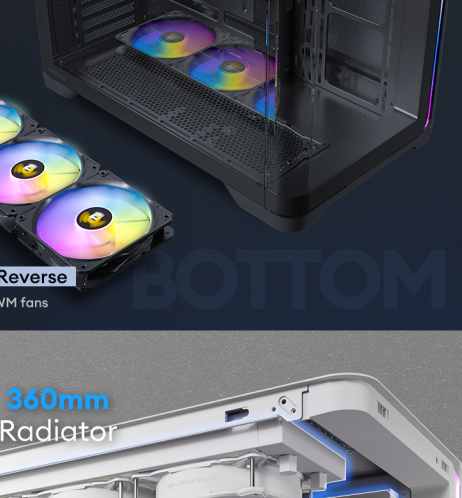
3 X P12 reverse
120mm ARGB PWM Fans
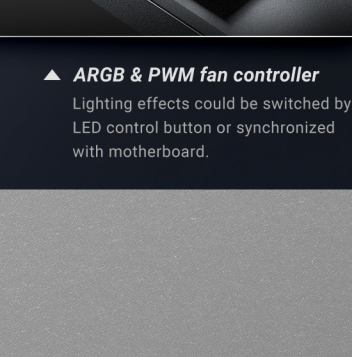
▶ **ARGB & PWM fan controller**
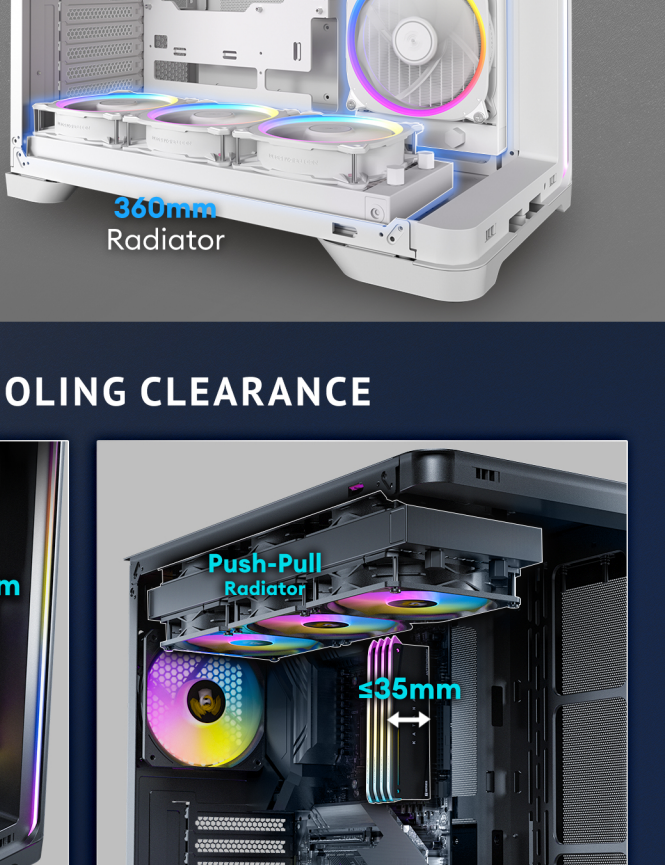Lighting effects could be switched by LED control button or synchronized with motherboard.

AMPLE SPACE FOR WATER COOLING

Simultaneous support for top and bottom 360mm radiators and side 280mm radiator.

360mm Radiator

280mm Radiator

360mm Radiator

WATER COOLING CLEARANCE

▶75mm
Total thickness of radiator and fans on the side should be less than 75mm to avoid interference with the graphics card.

135mm
Push-Pull Radiator
When installed a push-pull radiator on the top, memory height should be less than 135mm to avoid interference.

COOLING COMPATIBILITY

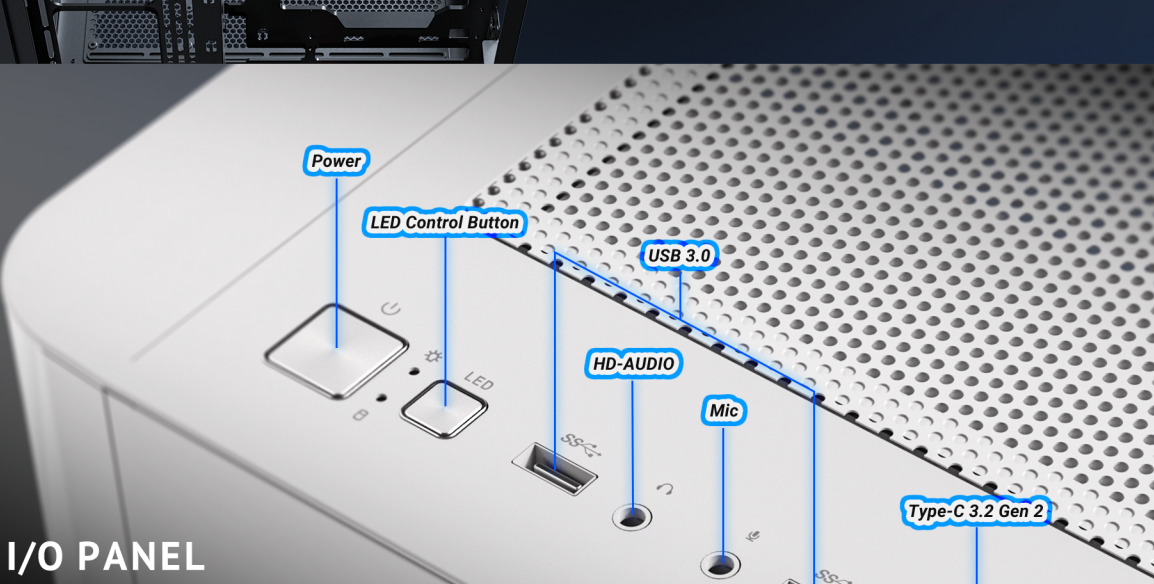Simultaneously support 10 x 120mm fans.

Fan Support

	TOP		
REAR			
SIDE			
BOTTOM			

Radiator Support

	TOP		
REAR			
SIDE			
BOTTOM			
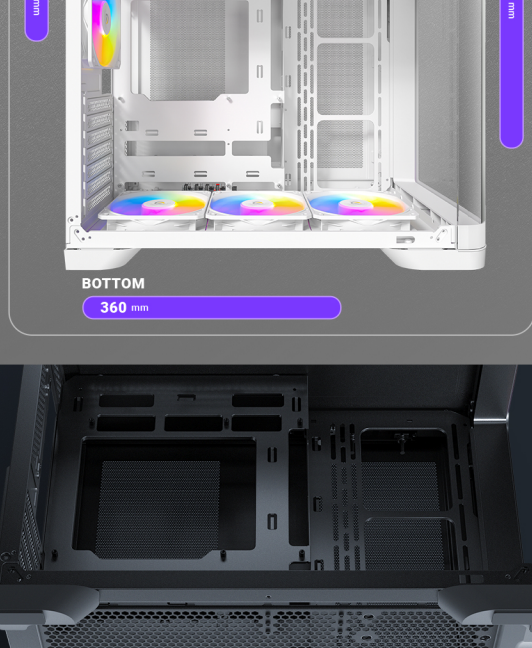
MAGNETIC DUST FILTERS

Top and bottom magnetic dust filters for dust-free air intake.

I/O PANEL

Equipped with one Type C 3.2 Gen 2 port for high-speed transmission.

Power
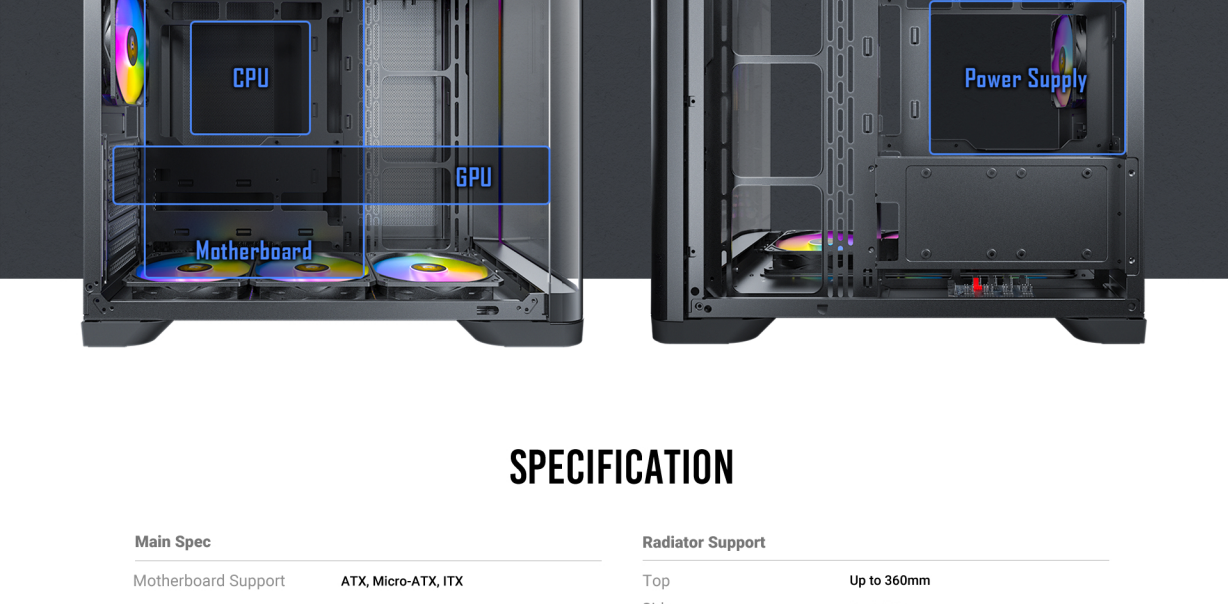LED Control Button
USB 3.0
HD AUDIO
Type C 3.2 Gen 2

STORAGE COMPATIBILITY

Removable hard drive cage provides space for 1 x 3.5" HDD and 2 x 2.5" SSD. The case bottom can additionally accommodate a 3.5" HDD after removing the front/rear bottom fan, or a 2.5" SSD after removing the bottom side fan.
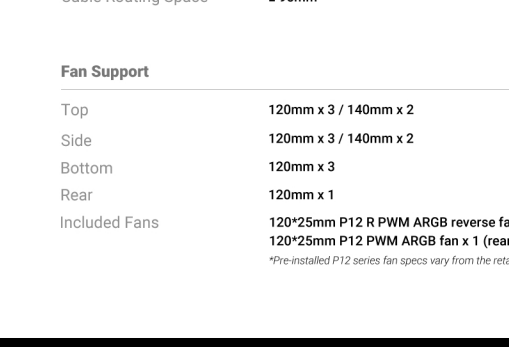
1 X 3.5"
2 X 2.5"
1 X 2.5"
1 X 3.5"
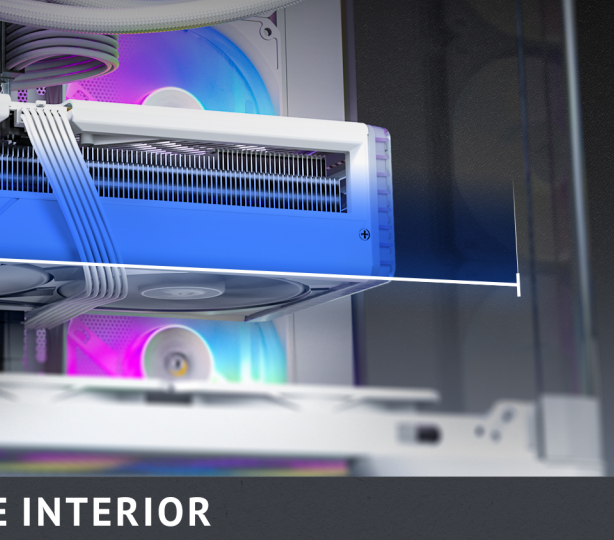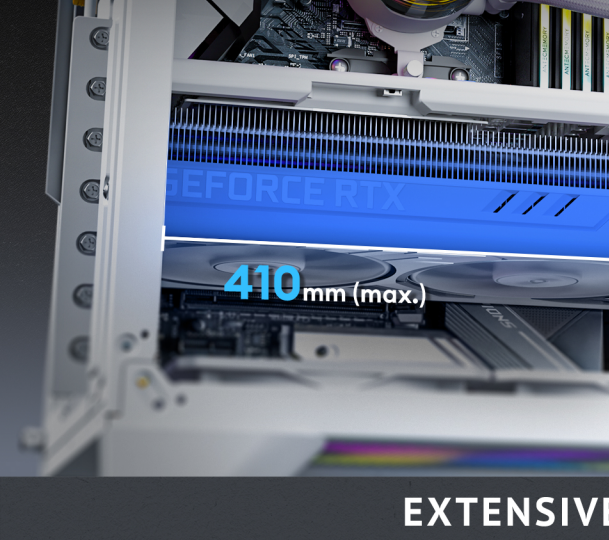
SUPPORT RTX 40 SERIES GRAPHICS CARDS

410 mm (max)

EXTENSIVE INTERIOR

- Motherboard support: ATX, Micro-ATX, ITX
- CPU cooler max height : ≤ 168 mm
- GPU max length : ≤ 410 mm
- Power supply max length : (Include cable) ≤ 205mm

SPECIFICATION

Main Spec		Radiator Support	
Motherboard Support	ATX, Micro-ATX, ITX	Top	Up to 360mm
Front Clamp	Mid Tower	Side	Up to 280mm
Case Material	Steel + Plastic + Glass	Bottom	Up to 360mm
Side Window Material	4mm Tempered Glass	Rear	—
I/O Ports	Power, LED Control Button, USB 3.0 x 2, Type C 3.2 Gen 2 x 1, HD AUDIO x 1	Expansion Slots	7
Case Dimensions (DxWxH)	466 x 275 x 500mm	Drive Bays	
Box Dimensions (DxWxH)	485 x 370 x 545mm	3.5"	1
		2.5"	3

Compatibility & Clearances		Cooling	
CPU Cooler Max Height	≤ 168mm	Fan Support	
GPU Max Length	≤ 410mm	Top	3 x 120mm
Power Supply Max Length	(Include cable) ≤ 205mm	Side	2 x 120mm
Cable Routing Space	≤ 95mm	Bottom	3 x 120mm
		Rear	—

Fan Support			
Top	120mm x 3 / 140mm x 2	Warranty	2 years
Side	120mm x 2 / 140mm x 1	GPU#	ARGB : 0-761310-10235-9
Bottom	120mm x 3		ARGB White : 0-761310-10236-1
Rear	—		
Included Fans	120*120mm P12 B PWM ARGB reverse fans x 3 (bottom) 120*120mm P12 PWM ARGB fan x 1 (rear)		