

CONSTELLATION
SERIES

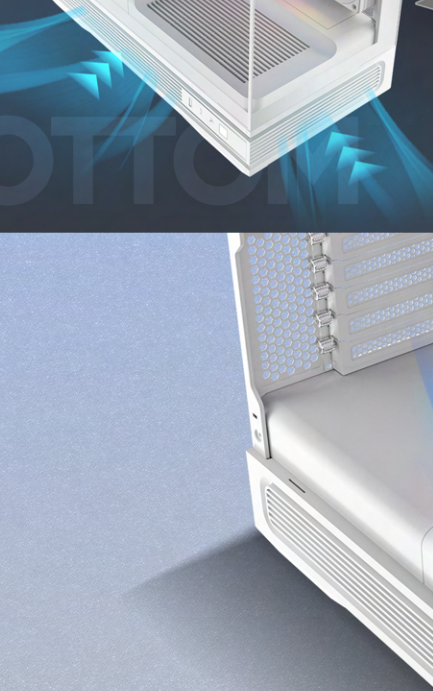
C2M
Compact MicroATX Case

WHITE
ARGB



270° FULL-VIEW
TEMPERED GLASS

The panoramic tempered glass design provides a clear, unobstructed view of your components and ARGB lighting.



MASSIVE AIRFLOW DESIGN

Top, bottom, and side mesh panels ensure powerful airflow while effectively keeping dust out.



PSU SHROUD VENTILATION
GRILLE DESIGN

Ventilated PSU shroud boosts vertical airflow for optimal cooling.

PRE-INSTALLED 1X 240mm Single-frame REVERSE
FAN & 1 X 120MM FAN

The side-mounted reverse single-frame fan provides massive air intake for enhanced cooling performance.

1 X 120mm
ARGB PWM fan



1 X 240mm
Reverse
ARGB PWM single-frame fan

240MM REVERSE SINGLE-FRAME FAN

High-performance PWM fans with intelligent speed control for optimal cooling and whisper-quiet operation.



FAN PERFORMANCE

- Air Flow: 114.53 CFM
- Fan Speed: 800 ~ 1500 RPM
- Noise: 30.4 dB(A)

360mm
Radiator



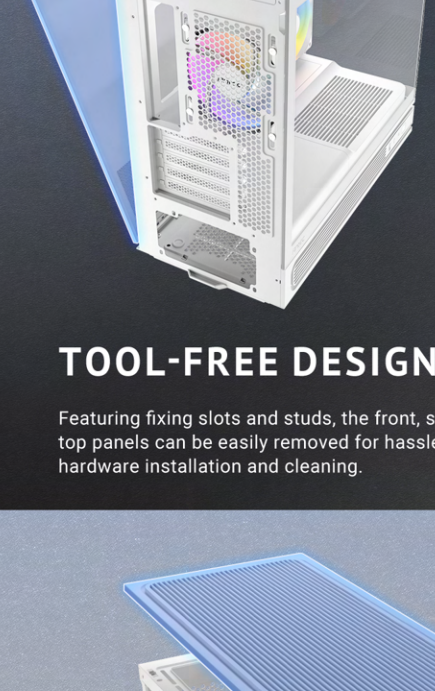
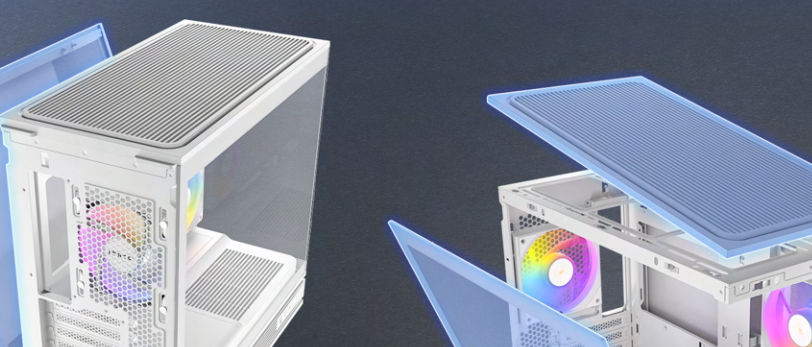
240mm
Radiator

VERSATILE WATER-COOLING SUPPORT

Accommodates 360mm top and 240mm side radiators.

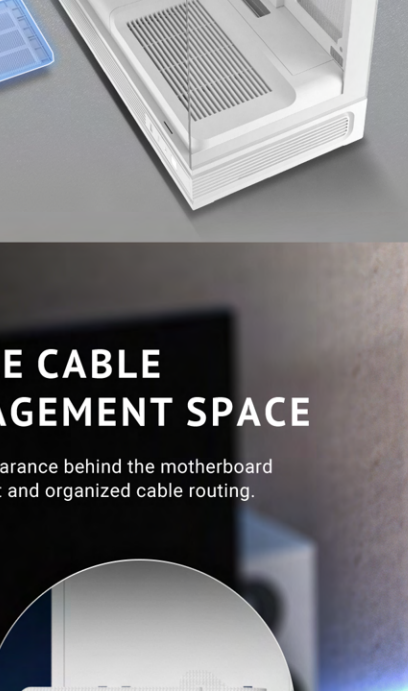
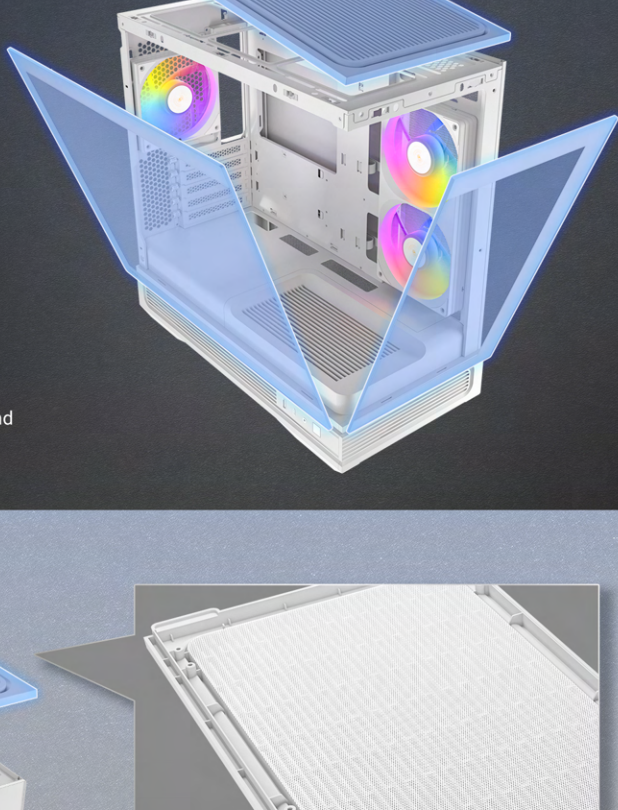
*Installing a 240mm side radiator reduces the maximum GPU length to 280mm.

SUPPORTS RTX 50 SERIES GRAPHICS CARDS



TOOL-FREE DESIGN

Featuring fixing slots and studs, the front, side, and top panels can be easily removed for hassle-free hardware installation and cleaning.

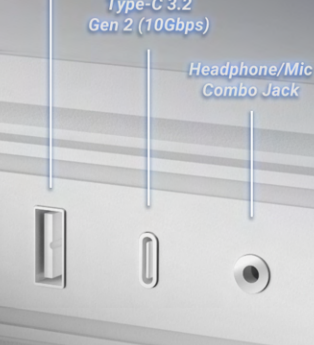


DUST PROTECTION

Removable top and bottom dust filters prevent buildup and make cleaning quick and easy.

AMPLE CABLE
MANAGEMENT SPACE

30mm of clearance behind the motherboard ensures neat and organized cable routing.



▲ Velcro straps x 3



I/O PANEL

Equipped with Type-C 3.2 Gen 2 (10Gbps) port for high-speed transmission.

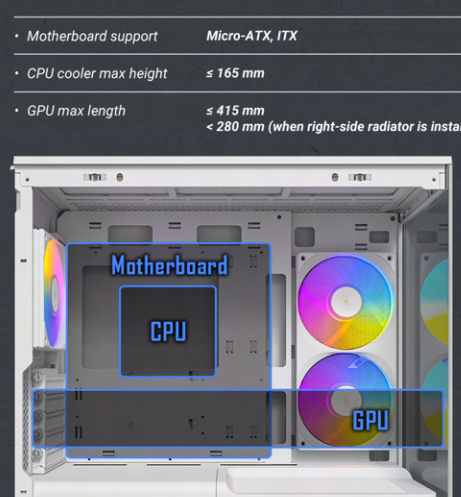
USB 3.0
Type-C 3.2
Gen 2 (10Gbps)
Headphone/Mic
Combo-Jack
Power

COOLING COMPATIBILITY

Supports the simultaneous installation of up to 6 x 120mm fans.

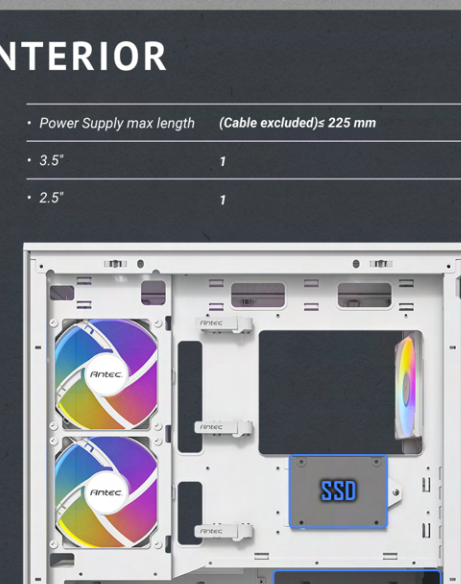
Fan Support

TOP
140mm 140mm
120mm 120mm 120mm



Radiator Support

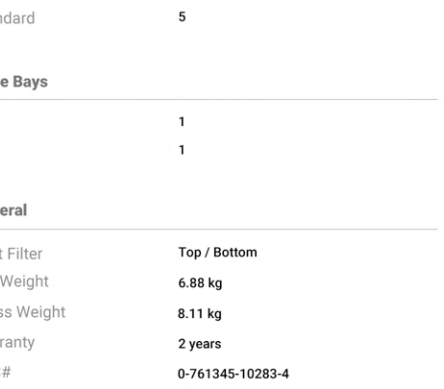
TOP
120 / 240 / 360mm



EXTENSIVE INTERIOR

- Motherboard support Micro-ATX, ITX
- CPU cooler max height ≤ 165mm
- GPU max length ≤ 415mm < 280mm (when right-side radiator is installed)

- Power Supply max length (Cable excluded): 225mm
- 3.5" 1
- 2.5" 1



SPECIFICATION

Main Spec

Motherboard Support Micro-ATX, ITX

Form Factor Compact MicroATX

Case Material Steel + Plastic + Glass

Side Window Material 4mm Tempered Glass

I/O Ports Power, USB 3.0 x 1, Type-C 3.2 Gen 2 x 1 (10Gbps), Headphone / Mic Combo Jack

Case Dimensions (DxWxH) 440 x 222 x 440mm

Box Dimensions (DxWxH) 501 x 490 x 277mm

Compatibility & Clearances

CPU Cooler Max Height ≤ 165mm

GPU Max Length ≤ 415mm < 280mm (when right-side radiator is installed)

Power Supply Max Length (Cable excluded): 225mm

Cable Routing Space ≤ 30mm

Fan Support

Top 3 x 120mm / 2 x 140mm

Side 2 x 120mm

Rear 1 x 120mm

Included Fans 1 x 240mm ARGB PWM reverse single-frame fan on the right side + 1 x 120mm ARGB PWM fan at the rear

Radiator Support

Top 120 / 240 / 360mm

Side 120 / 240mm

Rear 120mm

Expansion Slots

Standard 5

Drive Bays

3.5" 1

2.5" 1

General

Dust Filter Top / Bottom

Net Weight 6.88 kg

Gross Weight 8.11 kg

Warranty 2 years

UPC# 0-761345-10283-4