



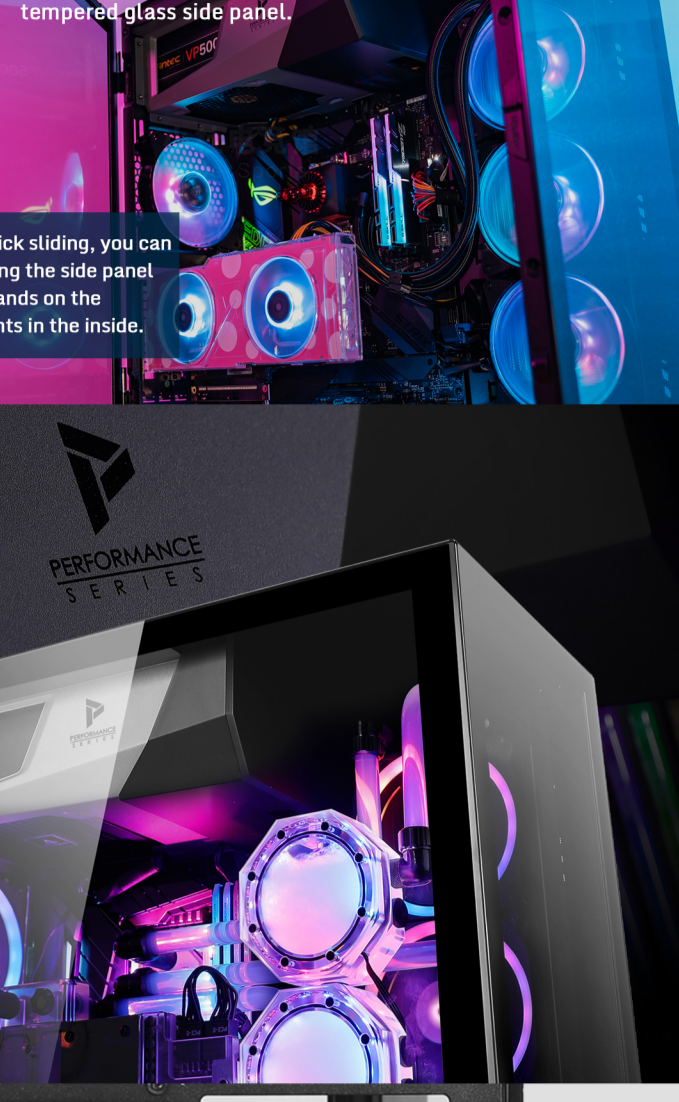
P120 CRYSTAL

MEET THE SUBLIME PERFORMANCE

Antec Performance P120 Crystal Mid-Tower case is a prime combination of aesthetics and performance. Featuring an industry-leading slide button design, front and side tempered glass panels, aluminum VGA holder and 2 x 360 mm radiator support simultaneously, P120 Crystal offers the best configuration for your personal computer setup, and it's ready to give you a mind-blowing user experience.

CLASSIC, BUT WAY BETTER

Antec P120 Crystal follows the minimalism design of Performance Series and brings it to the next level. Featuring the front and side tempered glass panels, P120 Crystal affords a panoramic view of your well-planned PC setup and custom water-cooling loop.



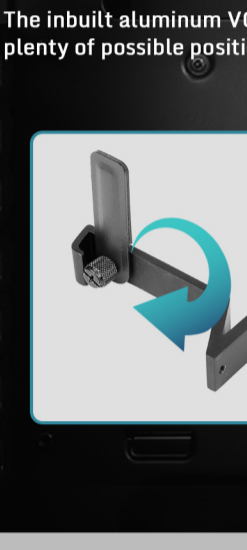
SLIDE IT, SWING IT EVERYTHING IS ACCESSIBLE

Say goodbye to thumbscrews. P120 Crystal comes with an industry-leading slide button design on the tempered glass side panel.

With a quick sliding, you can easily swing the side panel and get hands on the components in the inside.

UP TO THE TOP

The top-mounted PSU chamber frees the space at the bottom of P120 Crystal, allowing users to have more options to plan their custom water-cooling loop and radiators.

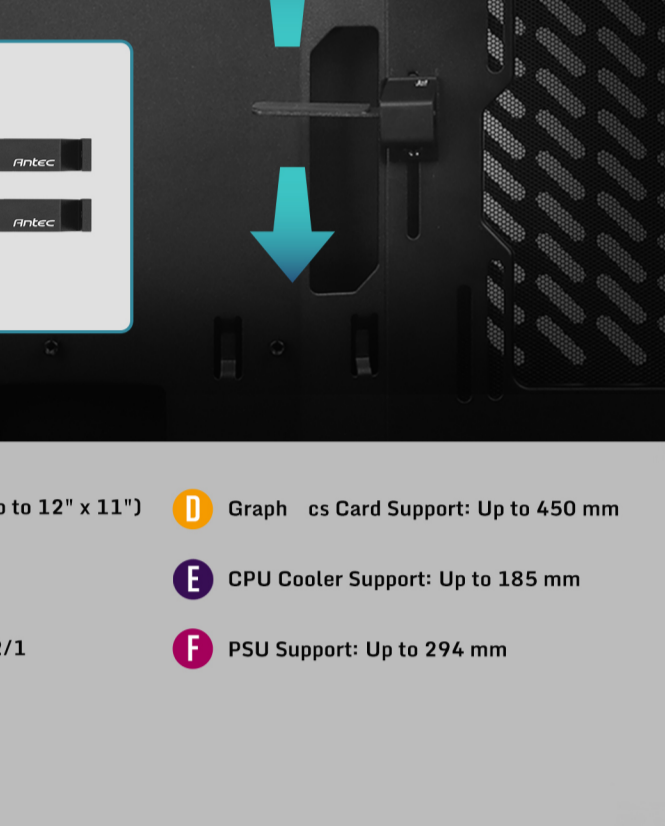
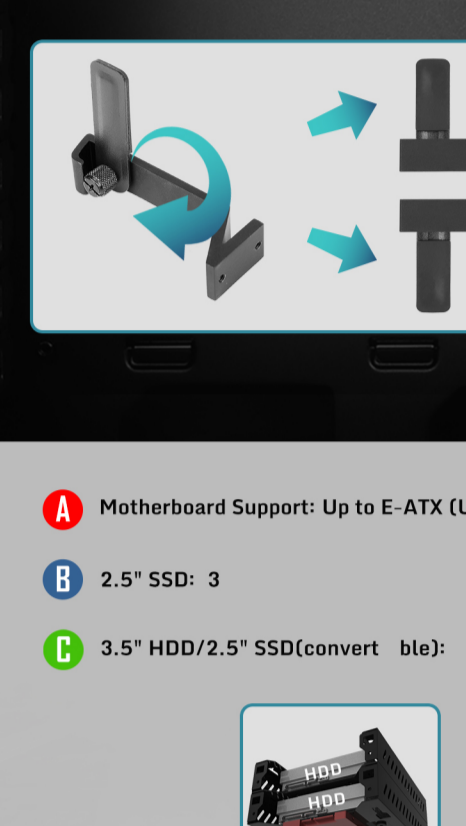


The PSU is installed from the rear.



UNPARALLELED SCALABILITY

P120 Crystal also comes with 7 x horizontal and 3 x vertical expansion slots, offering huge space for you to explore more potential PC configuration.



HORIZONTAL

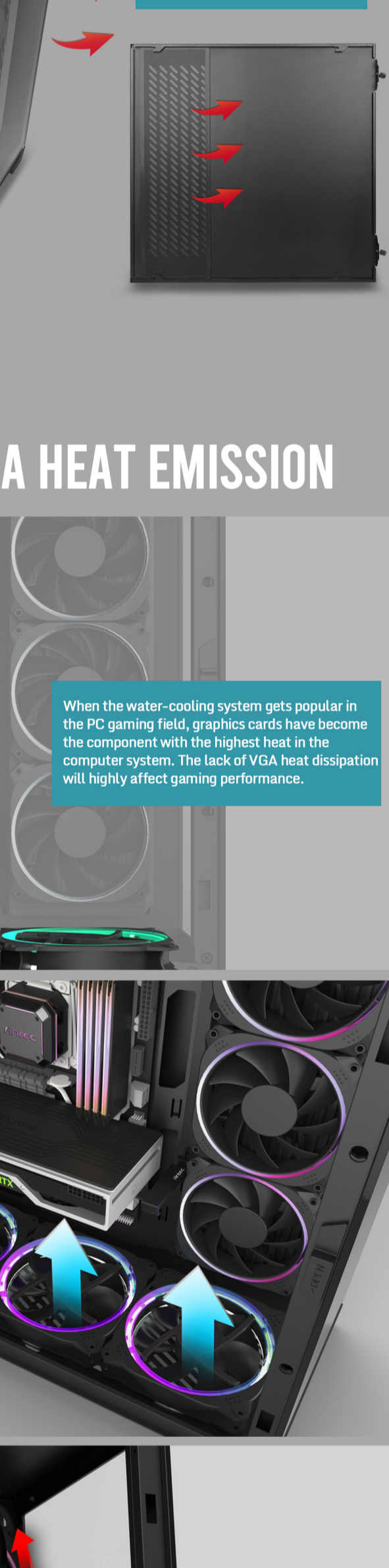
VERTICAL

WELL-CRAFTED ALUMINUM VGA HOLDER

The inbuilt aluminum VGA holder is flexible, providing plenty of possible positions for graphics card.



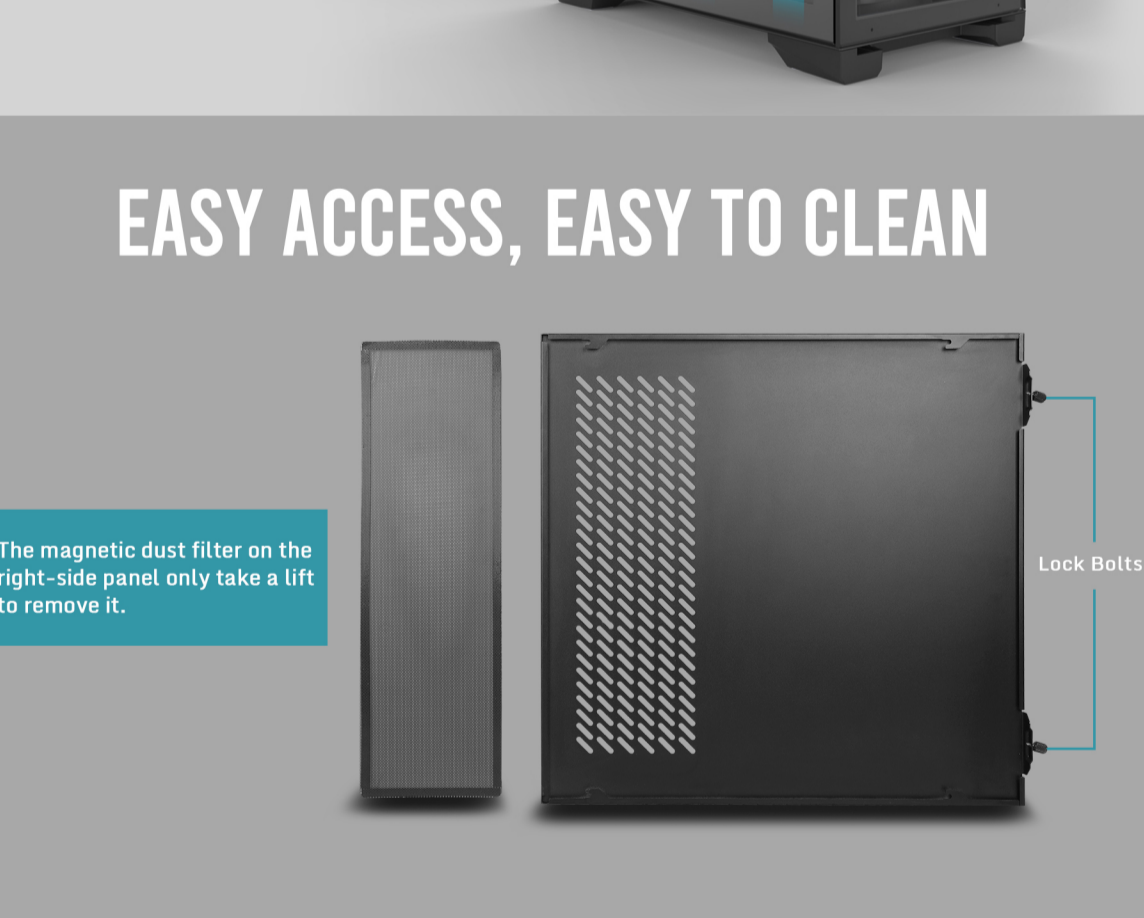
- A Motherboard Support: Up to E-ATX (Up to 12" x 11")
- D Graphics Card Support: Up to 450 mm
- B 2.5" SSD: 3
- F CPU Cooler Support: Up to 185 mm
- G 3.5" HDD/2.5" SSD (convertible): 2/1
- P PSU Support: Up to 294 mm



GO BEYOND PERFORMANCE

BETTER AIRFLOW, SUPERIOR COOLING

Supporting up to 7 x 120 mm or 6 x 140 mm fans, also crafted to mount 2 x 360 mm radiators simultaneously.



REAR
Up to 1 x 120 mm Radiator
1 x 140mm OR 1 x 120mm

SIDE
Up to 1 x 360 mm Radiator
2 x 140mm OR 3 x 120mm

BOTTOM
Up to 1 x 360 mm Radiator

POWERFUL HEAT DISSIPATION



Plenty of air intakes make the thermal conduction more efficient.

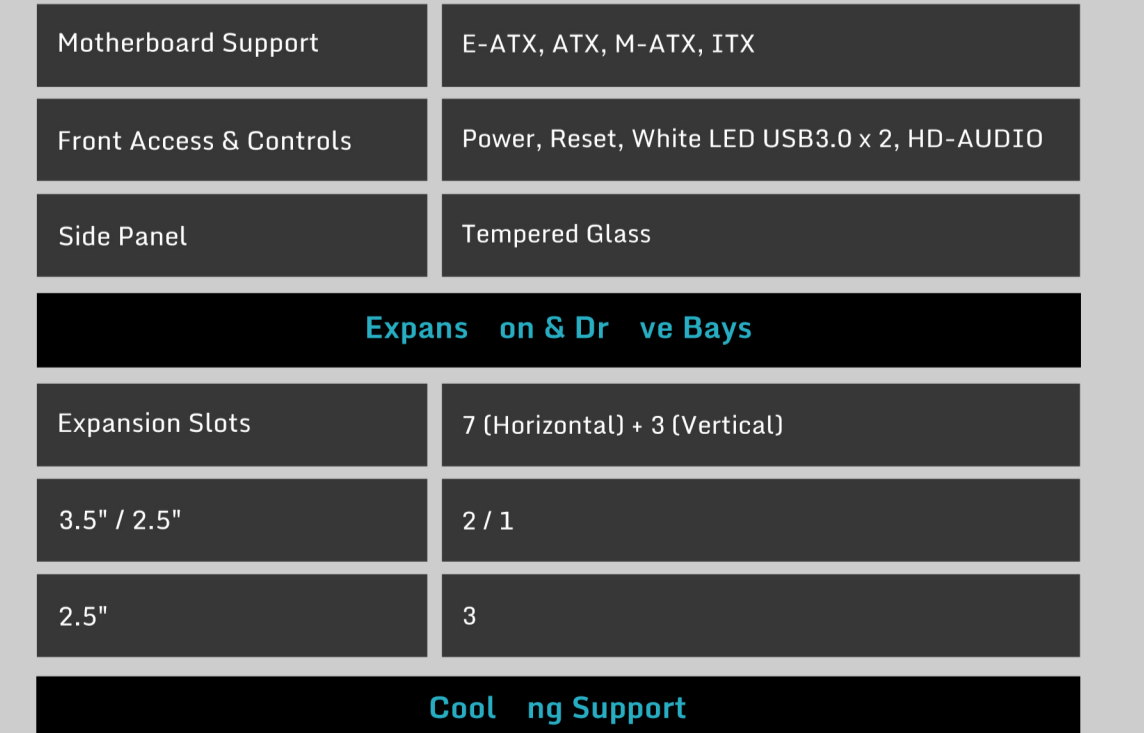
Abundant air intakes at the bottom allow the graphics card to cool down faster. 3 x vertical PCI-E Slots provide more space for graphics card and improve the thermal performance at the same time.

DESIGNED FOR VGA HEAT EMISSION



When the water-cooling system gets popular in the PC gaming field, graphics cards have become the component with the highest heat in the computer system. The lack of VGA heat dissipation will highly affect gaming performance.

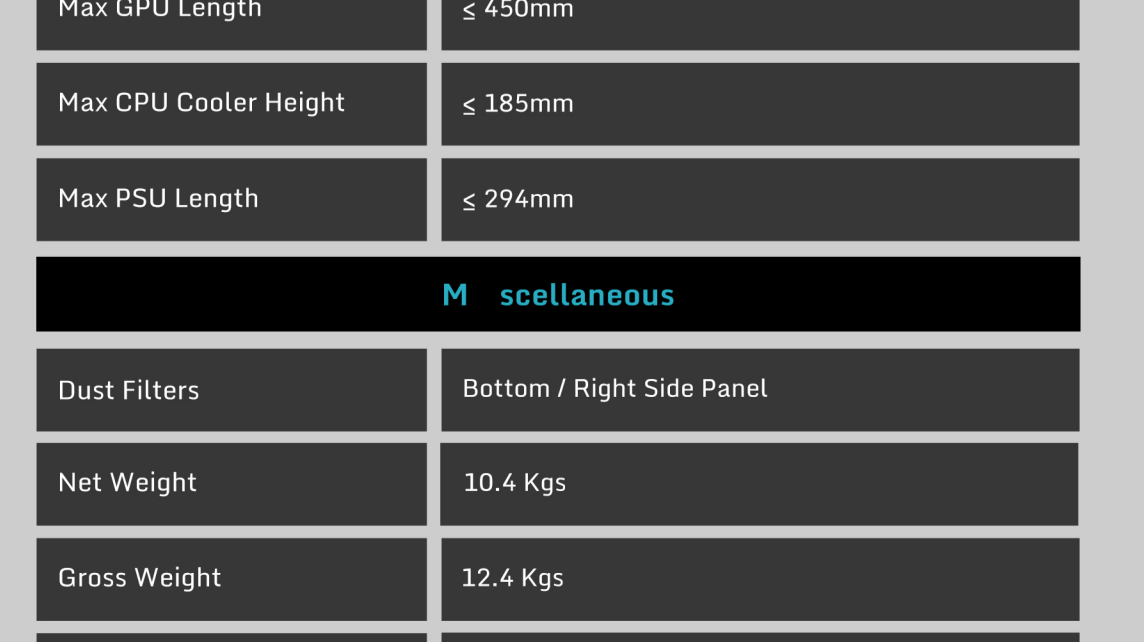
Plenty of air intakes at the bottom provide abundant cool air to the graphics card, which highly increases the heat dissipation.



When installing a radiator at the side, it not only provides attractive visual effects but also helps the CPU to cool down faster and efficiently reduces the heat.

In addition to improving the thermal performance of the graphics card & the CPUs, the air intakes at the bottom also enhance the cooling of the radiator at the side. The case fan at the rear is for heat emission and completes the air circulation.

EASY ACCESS, EASY TO CLEAN



The magnetic dust filter on the right-side panel only take a lift to remove it.

Lock Bolts

You can also directly pull out the dust filter below without moving the case.

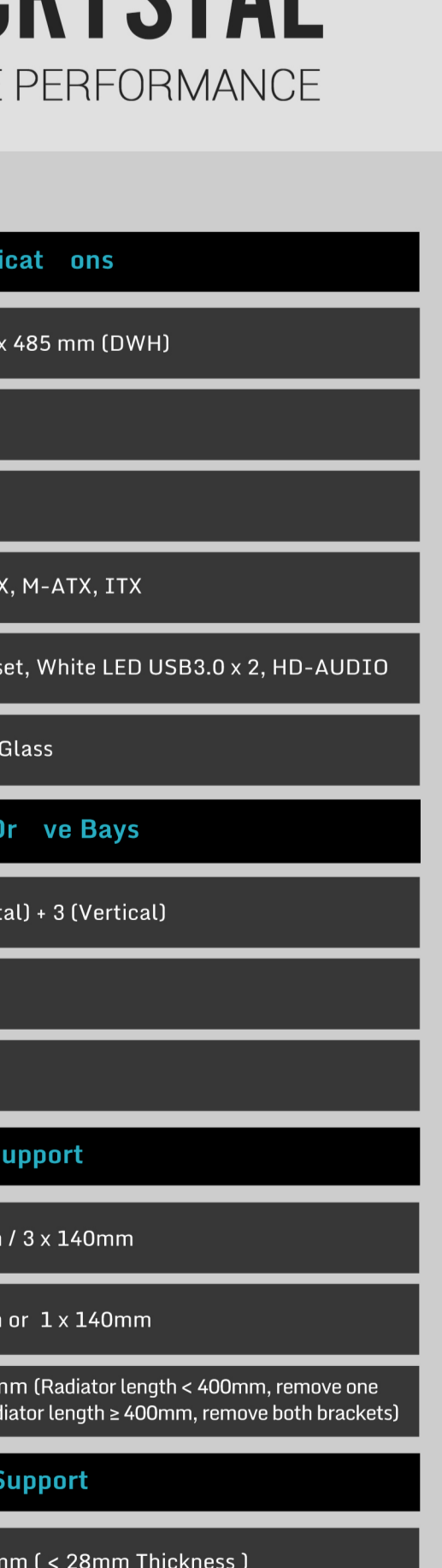
FOR SYSTEM INTEGRATORS



We have the additional drive bay screw included, making the upgraded build more stable.

The drive bay screw is included in the accessory pack.

Case Size 476mm (D) | 234mm (W) | 485mm (H)



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Case Specifications

Case Dimensions	476 x 234 x 485 mm (DWH)
Form Factor	Mid Tower
Materials	Steel
Motherboard Support	E-ATX, ATX, M-ATX, ITX
Front Access & Controls	Power, Reset, White LED USB3.0 x 2, HD-AUDIO
Side Panel	Tempered Glass

Expansion & Drive Bays

Expansion Slots	7 (Horizontal) + 3 (Vertical)
3.5" / 2.5"	2 / 1
2.5"	3

Cooling Support

Bottom	3 x 120mm / 3 x 140mm
Rear	1 x 120mm or 1 x 140mm
M/B Side	Up to 360mm (Radiator length < 400mm, remove one bracket; Radiator length ≥ 400mm, remove both brackets)

Radiator Support

Bottom	Up to 360mm (≤ 28mm Thickness)
Rear	Up to 120mm (Limited Radiator Length ≤ 160mm)
Side	Up to 360mm (All HDD bracket needs to be removed when installing 360mm)

Clearances

Max GPU Length	≤ 450mm
Max CPU Cooler Height	≤ 185mm
Max PSU Length	≤ 294mm

Miscellaneous

Dust Filters	Bottom / Right Side Panel
Net Weight	10.4 Kgs
Gross Weight	12.4 Kgs
Warranty	2 Years
UPC#	0-761345-81200-9

