

Thermaltake Divider 300 TG Air Snow táp nélküli ablakos MT Mini Tower számítógépház fehér



alsó táp, 2,5" hely: 7db, 3,5" belső hely: 2db, USB-C: 1db, USB3.0: 2db,
120mm-es hűtő: 2db, Mini-ITX, mATX, ATX

Cikkszám: CA-1S2-00M6WN-02

Ár:

40 450 Ft

Divider 300 TG Snow ARGB Mid Tower Chassis

Thermaltake designed a brand-new case series that contains a mixture of open frame style elements and customizable options blending all the functionalities into the Divider Series. The most exceptional feature of the Divider 300 TG Snow ARGB Mid Tower Chassis is the two symmetrical triangular pieces comprised of a steel panel and tempered glass window. These panels are tool-free and easy to remove, offering a clear view of the components inside. Moreover, the Divider 300 TG Snow ARGB comes with three preinstalled 120mm 5V ARGB front fans and one standard rear fan. The front fans can sync with RGB motherboard software from ASUS, GIGABYTE, MSI, and ASRock. They are addressable and deliver 16.8 million-color RGB illumination and unparalleled ventilation. The Divider 300 TG Snow ARGB Mid Tower Chassis is the next-gen gaming PC case for regular users, enthusiasts, and gamers, giving them unprecedented satisfaction.



• The image is for reference only.

TT Premium

To continue achieving the corporate mission of delivering the perfect user experience, Thermaltake developed "TT Premium" with the essence of combining supreme quality products with a new logo design. TT Premium is far more than just a guarantee of quality. Behind the name, it represents the passion in DIY, Modding and Thermaltake's desire to be the most innovative brand in the PC hardware market. To satisfy the demand of the high-end PC users, TT Premium follows its core values of Excellent Quality, Unique Design, Diverse Combinations and Boundless Creativity to provide a high performance PC product for every enthusiast.



Three Preinstalled 120mm 5V ARGB Front Fans

The Divider 300 TG Snow ARGB comes with three 120mm 5V ARGB front fans which can be either controlled by the



physical RGB button on the I/O panel or motherboard software from ASUS, GIGABYTE, MSI, and ASRock. There are 27 RGB lighting modes to play around with when using the physical RGB button, and it's simple to switch between physical button and motherboard software control by long pressing the RGB button for three seconds.



The most exceptional feature of the Divider 300 TG Snow ARGB Mid Tower Chassis is the two symmetrical triangular pieces comprised of steel panel and tempered glass on the left side. These panels are tool-free and easy to remove, offering a semi-perspective view.

Tempered Glass Panels

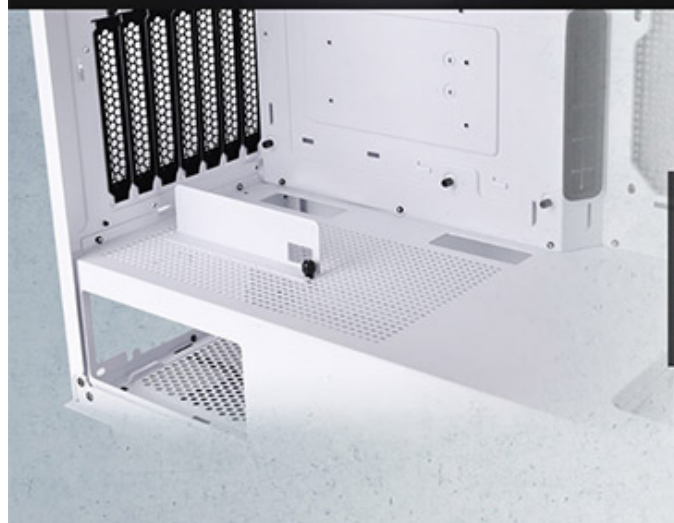
The two 3mm tempered glass windows at the front and on the left side of the Divider 300 TG Snow ARGB are thicker and more scratch resistant when compared to standard acrylic. The triangular tempered glass window can be removed individually, giving you an additional option to show your components and system.





PSU Cover & Riser GPU Support Bracket

The built-in PSU cover is designed to hide unsightly cables with overall good ventilation. The Riser cable bracket not only enables vertical GPU installation, but also helps reduce the weight on the PCIe slots.

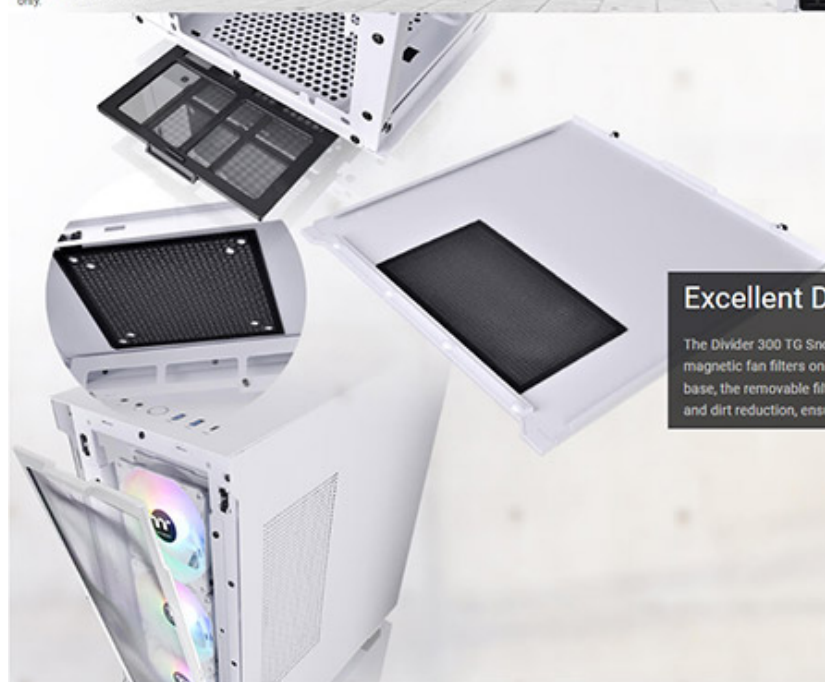


Display It Your Way

Patented rotational PCIe slots give you the option to display your graphics card either horizontally or vertically, creating plenty of flexible space for your system.



The image is for reference only.

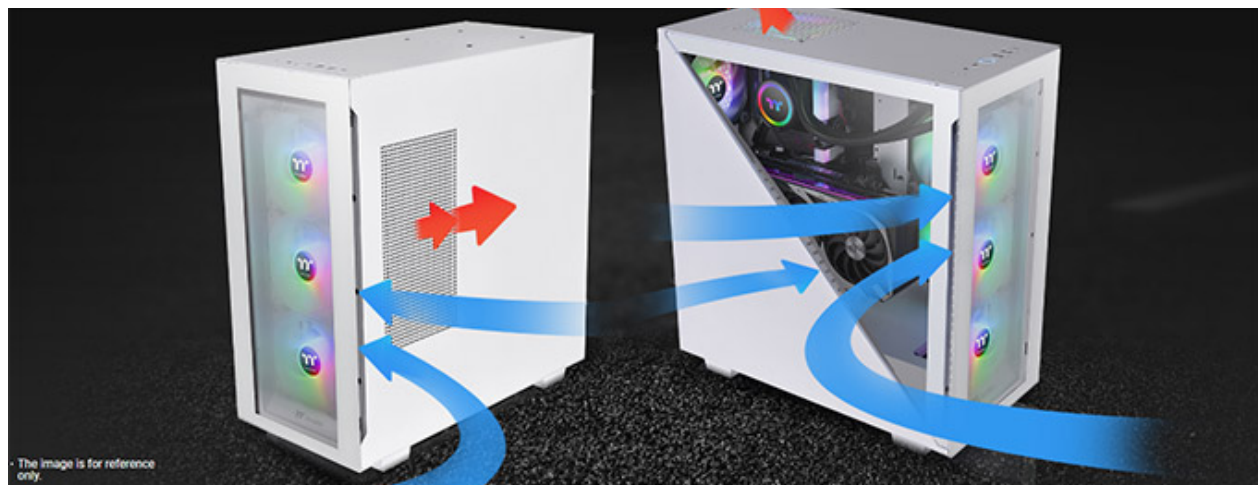


Excellent Dust Filtration

The Divider 300 TG Snow ARGB has well-designed removal magnetic fan filters on the top and inner right side. At the base, the removable filters provide excellent dust protection and dirt reduction, ensuring a dust-free environment.

Air Intake and Exhaust

The cooling performance of the Divider 300 TG Snow ARGB is admirable. The venting gaps on two sides of the front tempered glass allow an optimal air intake and additional cooling for exhaust is located at the top and rear of the case.



Idle and Full-load Temperature

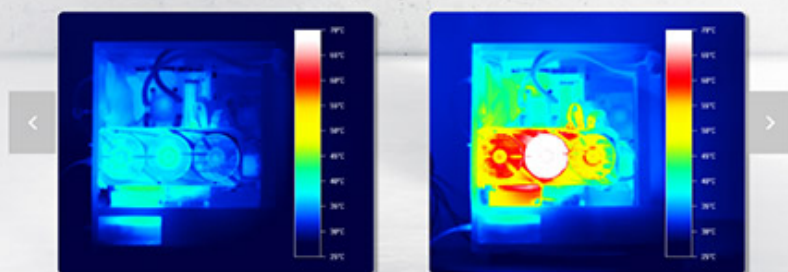
To let our customers better understand the thermal performance of the Divider 300 TG Snow ARGB Mid Tower Chassis, we ran a test system at idle and full-load. We used AIDA64 Extreme Portable and FurMark ASUS ROG Edition both running at the same time for 30 minutes, and the thermal images were taken with Testo 885-2 Thermal Imaging Camera.

Specification

Motherboard	ASUS Prime X570 Pro	Software	1. AIDA64 Extreme Portable 2. FurMark ASUS ROG Edition
CPU	AMD Ryzen7 3700X	Full load	30 min
GPU	ASUS ROG-STRIX RTX 3090-O24G-GAMING	Camera	Testo 885-2 Thermal Imaging Camera
RAM	Floe RC360 CPU & Memory AIO Liquid Cooler (Four sticks of DDR4 3200 8G)		
PSU	Toughpower PF1 ARGB 850W Platinum		
CPU Cooler	Floe RC360 CPU & Memory AIO Liquid Cooler		
Fans	Floe RC360 CPU & Memory AIO Liquid Cooler (Seven Pure ARGB 120mm fans)		

Idle

Full-load



Excellent Hardware Support & Cooling Solution

The Divider 300 TG Snow ARGB has good hardware support. It can support a CPU cooler with a maximum height of 145mm, VGA with a maximum length of 390mm (without radiator), a power supply with a length of up to 220mm (without HDD Cage), a total of two 3.5" HDDs and five 2.5" SSDs or total of seven 2.5" SSDs. When it comes to the cooling solution, the Divider 300 TG Snow ARGB is preinstalled with three 120mm 5V ARGB front fans for cold air intake and one 120mm standard rear for hot air exhaust. It can hold up to one 140mm fan at the top and two 120mm fans on the right of the motherboard side. Moreover, the Divider 300 TG Snow ARGB is optimized for air cooling and advanced AIO liquid cooling components. It can support AIO 360mm at the front, 240mm on the motherboard side, and 120mm at the rear.

Dimensions

HDD-1

HDD-2

Fan Capacity

Radiator Capacity



CPU Cooler
Max height 145mm



Motherboard
ATX, Micro ATX, Mini ITX

PSU

Max length 180mm
(with HDD Cage)
Max length 220mm
(without HDD Cage)



VGA

Length limitation 360mm
(with radiator)
Length limitation 390mm
(without radiator)

Handy I/O Ports

Two 3.0 USB and one USB 3.1 (Gen 2) Type C ports are placed on the top panel to grant direct access when needed.

DMD: Dismantlable Modular Design

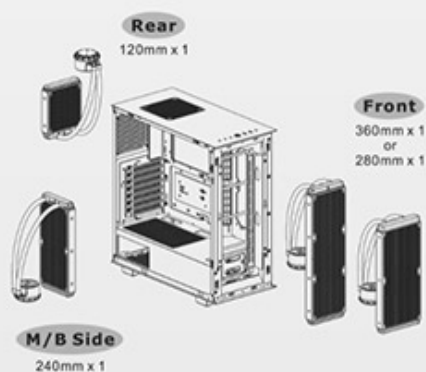
Strip your case down to the bones and install elements when and as you need them with our modular design. The Divider 300 TG Snow ARGB features modular panels, racks, brackets, and pre-designed mounting arrays. No more unreachable screw corners or gaps, installation can be a breeze with our Dismantlable Modular Design.



All-in-One Compatibility List

All-in-One Compatibility List

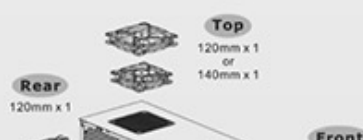
	120 Series	240 Series	360 Series	140 Series	280 Series
Front	•	•	•	•	•
Right	•	•	-	-	-
Rear	•	-	-	-	-



Fan Support List

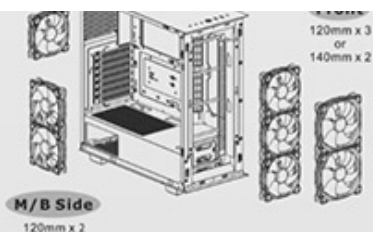
Fan Compatibility List

	120mm	140mm	200mm
Front	3	2	-
Top	1	1	-



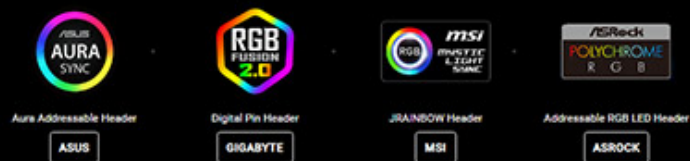
Rear	1	-	-
Right	2	-	-

Thermaltake Compatible Fan			
	120mm	140mm	200mm
PURE FAN Series	•	•	-
Riling FAN Series	•	•	-



Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, and ASRock Polychrome. It supports motherboards with a 5V addressable RGB header, allowing you to control the lights directly from the software mentioned above without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI, and ASRock official websites.



oldalpanel

Tempered Glass

Gyártó

THERMALTAKE

formátum

Mid Tower

szín

fehér