

Thermaltake Core P6 TG táp nélküli ablakos MT Mini Tower számítógépház fekete



alsó táp, 2,5" hely: 8db, 3,5" belső hely: 4db, USB-C: 1db, USB3.0: 2db,
Mini-ITX, mATX, ATX

Cikkszám: CA-1V2-00M1WN-00

Ár:

82 380 Ft

Core P6 Tempered Glass ATX Mid Tower Chassis

The Core P6 TG Mid Tower Case is the smaller version of the Core P8 TG Full Tower Case. Just like the Core P8 TG, the Core P6 TG can be transformed into a closed or open styled form effortlessly and is the newest member of the Thermaltake iconic open-frame Core Series.

The Core P6 TG features a fully modular design, Rotational PCI-E Slots, a PSU cover, an extra GPU bracket, support for 120mm and 140mm fans, support for 360mm and 280mm radiators, and removable filters. With all the significant features, the potential for the hardware expansion and cooling solution is remarkable for the Core P6 TG. Users will enjoy the process of building in the Core P6 TG Mid Tower Case and find it truly unique and innovative.



- The image is for reference only.

Transformable Chassis

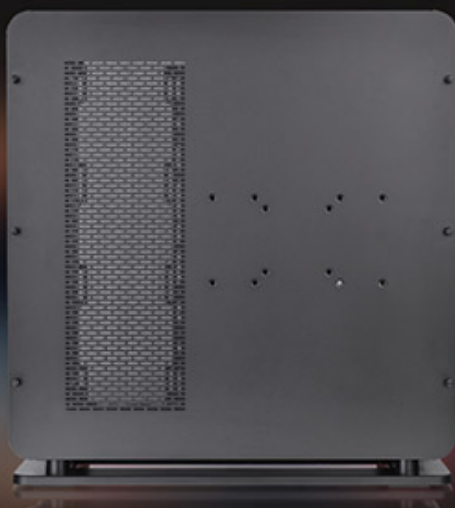
The Core P6 TG is a dual-form ATX mid tower case which can be transformed into an open frame case once the front and top tempered glass panels are removed.





Two-Way Placement Layout

The Core P6 TG is designed for use in two different ways: Wall-mounted or vertical placement. Built for customization that reflects the makers' personality, it allows for easy adjustments to the case for the best viewing presentation while ensuring outstanding cooling performance. Hang it on the wall as a decoration is something that our users love to do with the Core P Series Chassis.



4mm Thick Tempered Glass Window with Stunning Viewing

The Core P6 TG features three 4mm thick tempered glass panels which are designed to meet the highest standards in the industry. The enlarged glass windows permit users to fully display their RGB components in the system, and show off their dedication and skill sets.



Display It Your Way

Rotational PCI-E slots give you the option to display your graphics card either horizontally or vertically, creating plenty of flexible space for your system.

Thermaltake TT Premium PCI-E 4.0 Extender (Optional) – Supports a wide range of GPU solutions with ultra-excellent quality. Available in 300mm, 300mm (90° adaptor), and 600mm.



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 on top of the PSU cover and an extra L-shape GPU bracket in the accessory box not only enable vertical GPU installation, but help reduce the weight on the PCI-E slots, especially when installing high-end graphics cards like NVIDIA GEFORCE RTX Series and AMD Radeon™ RX Series. Additionally, the extra GPU bracket can be used to hold vertical and horizontal placed GPUs and users can install the bracket in three ways based on their needs.



Dust Reduction

Three super fine magnetic filters on the right, top, and at the bottom are designed to provide excellent protection against dirt and dust from the outside of the case and is easily removable for cleaning.



Expansion and Liquid-Cooling Solution

The Core P6 TG has excellent expandability which helps users build a complete thermal solution. It can support up to a CEB motherboard, a CPU cooler with a maximum height of 180mm, two-way VGA placements of up to 458mm in length (without radiator), a power supply with a length of up to 200mm, and up to eight 2.5" SSD or four 3.5" HDD. When it comes to cooling solutions, the Core P6 TG is optimized for air cooling and advanced AIO/DIY liquid cooling components as well. You can either house up to thirteen 120mm or eight 140mm fans in total. Additionally, the case can fit 360mm or 280mm radiators at the front, top, and right side of the motherboard. With the remarkable hardware expansion and liquid cooling support, the Core P6 TG has endless possibilities for users to build their dream machine.

Dimensions

Storage-1

Storage-2

Fan Capacity

Radiator Capacity



CPU Cooler
Max height 180mm



PSU
Max length 200mm



Motherboard
CEB, ATX, Micro ATX, Mini ITX



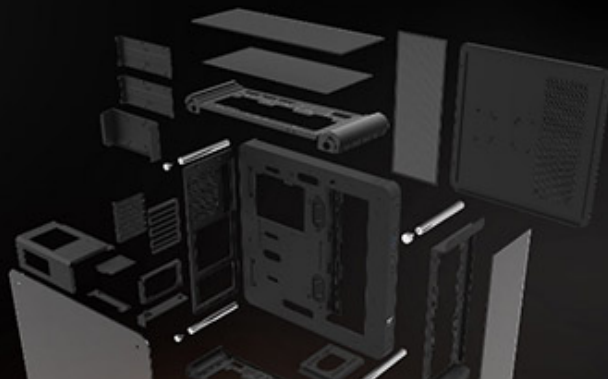
VGA
Max length 458mm
(without Radiator)
Max length 430mm
(With Radiator)
Max length 400mm
(Without Reservoir)
Max length 300mm
(with Reservoir)

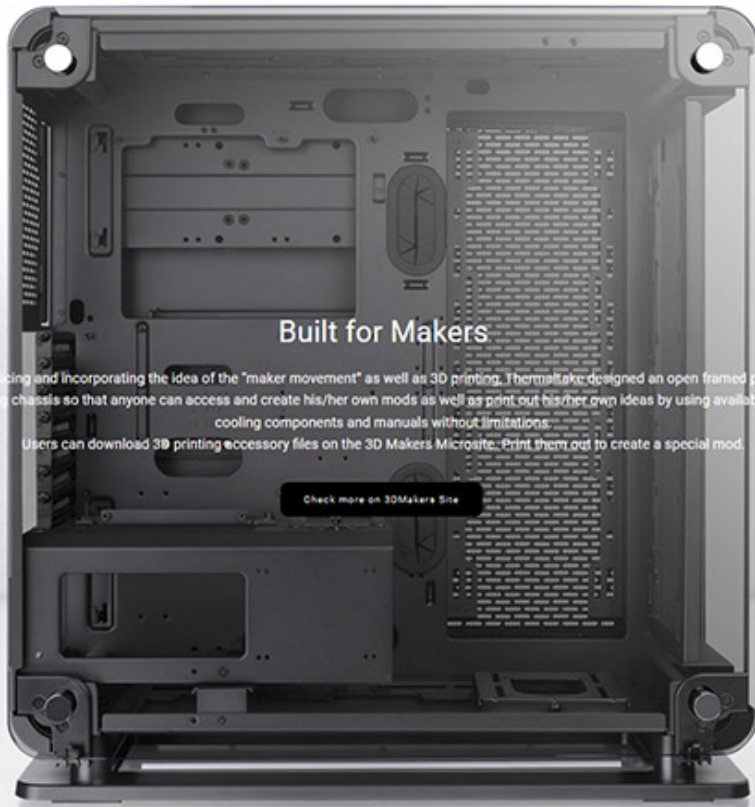
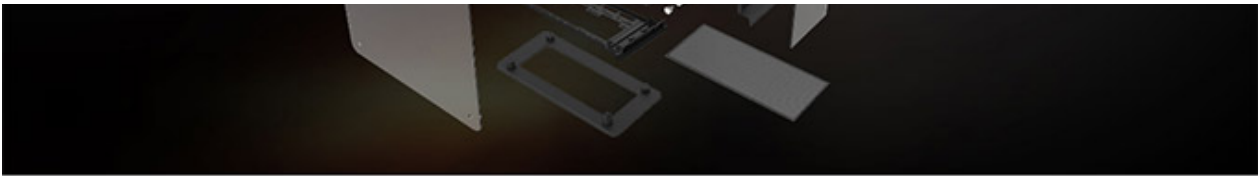
Handy I/O Ports

Two USB 3.0, two USB 2.0, and one USB 3.2 (Gen 2) Type C ports placed at the front-right panel to grant direct access when needed.

DMD – Dismantlable Modular Design

The Core P6 TG enables users to freely build the system from the ground up with the given modular panels, racks, brackets, and pre-designed mounting arrays. No more unreachable screw corners or gaps and enjoy installation with a breeze with our Dismantlable Modular Design.





Built for Makers

By practicing and incorporating the idea of the "maker movement" as well as 3D printing, Thermaltake designed an open framed power supply viewing chassis so that anyone can access and create his/her own mods as well as print out his/her own ideas by using available 3D printing cooling components and manuals without limitations.

Users can download 3D printing accessory files on the 3D Makers Microsite. Print them out to create a special mod.

[Check more on 3DMakers Site](#)

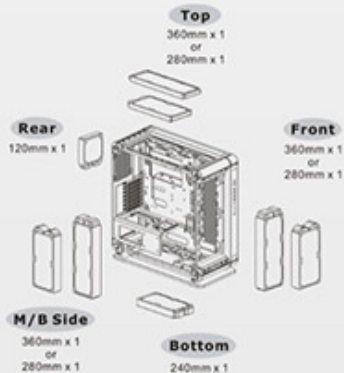
Radiator Support List

Radiator Compatibility List

	120mm	240mm	360mm	140mm	280mm
Front	•	•	•	•	•
Top	•	•	•	•	•
Rear	•	-	-	-	-
Right (M/B side)	•	•	•	•	•
Bottom	•	•	-	-	-

All-in-One Compatibility List
(Water 3.0 and Floe series)

	120 Series	240 Series	360 Series	140 Series	280 Series
Front	•	•	•	•	•
Top	•	•	•	•	•
Rear	•	-	-	-	-
Right (M/B Side)	•	•	•	•	•



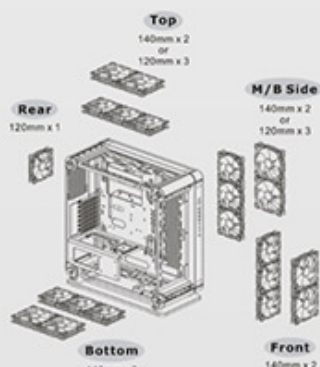
Fan Support List

Fan Compatibility List

	120mm	140mm	200mm
Front	3	2	-
Top	3	2	-
Rear	1	-	-
Right (M/B Side)	3	2	-
Bottom	3	2	-

Thermaltake Compatible Fan

	120mm	140mm	200mm
PURE FAN	•	•	-



Series				140mm x 4 or 120mm x 3	or 120mm x 3
Ring FAN Series	•	•	-		

Gyártó

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