

Thermaltake Core W200 táp nélküli ablakos Mid Tower számítógépház fekete



alsó táp, 3,5" belső hely: 14db, 5,25" hely: 3db, USB3.0: 8db, ATX

Cikkszám: CA-1F5-00F1WN-00

Ár:

204 980 Ft



Thermaltake Core W200 Super Tower Chassis

Thermaltake presents the latest TT Premium product line which follows the core values of Excellent Quality, Unique Design, Diverse Combinations and Boundless Creativity. Under this product line is the new Core W Series – Core W200 and Core WP200 super tower chassis with the Core P200 pedestal chassis – to deliver versatility in different superior looks.

Being as the first dual system chassis with full assembly concept, the Core W Series is the great new challenges for makers to start from zero and experience the true "DIY" by putting every piece together to complete a high-end system. The Core W200 is capable of housing more than twenty drive trays and up to ten expansion slots, which can be served as another workstation in the industrial field. With its unprecedented space for high-end hardware and liquid cooling expansion, the Core W200 supports the latest XL-ATX, E-ATX, ATX, Micro ATX, Mini-ITX motherboards, and also SSI MEB. All standard equipment of the chassis is included, what makers need to purchase is custom liquid cooling components ones need for building up aesthetically-superior water cooling systems by incorporating externally-modular upgrades for their chassis.

[Download Core W200 Manual](#)

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.



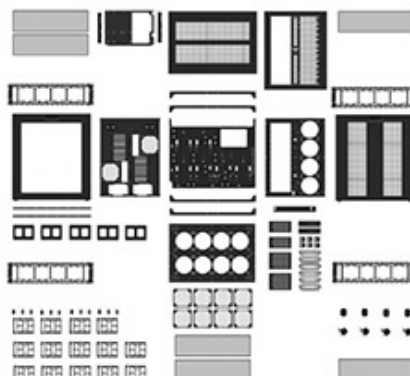
Tt LCS Certified

Tt LCS Certified is a Thermaltake exclusive certification applied to only products that pass the design and hardware enthusiasts standards that a true LCS chassis should be held to. The Tt LCS certification was created so that we at Thermaltake can designate to all power users which chassis have been tested to be best compatible with extreme liquid cooling configurations to ensure you get the best performance from the best features and fitment.



DMD – Dismantlable Modular Design

Being the first chassis with a ground up build it yourself design, the Core W Series is a great new challenge for makers to start from zero by putting every piece together to complete a high-end system. With removable "3 + 14" drive racks and freely interchangeable SSD/HDD cage sections, the Core W200 offers more for maximum interior space. Take advantage to include high-end, maximum capacity, cooling allotment without the reduction of GPU length limitations when incorporating liquid cooling expansion for the ultimate in cooling performance.



Workstation Concept

With more than 20 drive trays and 10 PCIe slots, the Core W200 can be used as another workstation for technical or scientific purposes, holding data or hosting a number of different features between computers. Compatible with the latest Intel processors and AMD/Nvidia graphics cards, the Core W200 delivers exceptional performance and creates effective work environment.

Dual System in One

Due to the partition of the chassis, users are capable of putting two systems in the case. The Core W200 has room for XL-ATX, E-ATX, ATX, Micro ATX, and Mini-ITX builds. With two systems in one case, there are also two sets of I/O buttons located on front-top of the case.



Superior Expansion

Designed for high-end gaming systems and workstation compatibility, the Core W200's modular drive racks allow makers to easily install up to more than twenty data storage devices, a dual slot VGA of up to 635mm in length, and a tower CPU cooler as high as 200mm. Even with a high-wattage PSU stretching to 220mm in length, there is still plenty of space for cable management. Moreover, a 360mm radiator can be installed in the front of the chassis, delivering superior cooling performance.



of the chassis, delivering superior cooling performance.

Outstanding Ventilation

The Core W200's unparalleled cooling ability offers fan brackets with various mounting points to support any type of cooling you can dream of including DIY/AIO liquid-cooling systems and air-cooling units. Fans can be mounted anywhere inside the chassis: support for up to eight 140mm fans at the front and a rear 140mm fan guarantees excellent airflow capabilities; three large 200mm fans on the top panel as well as six 140mm fans at the bottom, while there is still room for 120mm, 140mm, and 200mm fans on both sides.



Versatile Expandability

With its stacking design, the Core W200 and the Core P200 make two different combinations: by stacking Core P200 on the top or at the bottom of Core W200. The mix and match of Core WP200 offers an expandable system allowing enthusiasts to incorporate externally-modular upgrades. Stacked together, the chassis opens up space to expand the liquid cooling system, the storage solutions, or even create dual systems, thereby enabling a dedicated top/bottom set-up for pure cooling. When stacked, the maximum radiator length supported is 600mm on the front side. Expand the limits with the stackable Core P200 Pedestal (sold separately) allowing externally-modular upgrades for even more cooling and power capabilities.

Core WP200

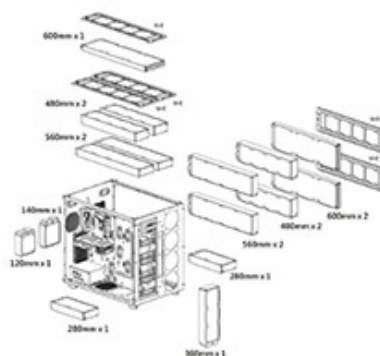
Core P200

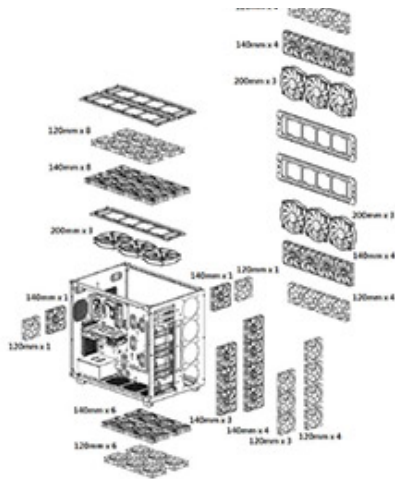


Core W200 Radiator Supporting List

Radiator Compatibility List											
	120 mm	240 mm	280 mm	360 mm	140 mm	200 mm	420 mm	560 mm	200 mm	400 mm	600 mm
Front	*	*	*	*	*	*	*	*	*	*	*
Top	*	*	*	*	*	*	*	*	*	*	*
Rear	*	*	*	*	*	*	*	*	*	*	*
Bottom	*	*	*	*	*	*	*	*	*	*	*
Right Side	*	*	*	*	*	*	*	*	*	*	*

Water 3.0 Compatibility List				
	Ultimate	Extreme	Pvo	Performer
Front				
Top	*	*	*	*
Rear			*	*
Bottom				





Core W200 Fan Supporting List

Fan Compatibility List			
	120mm	140mm	200mm
Front	7	7	-
Top	8	8	3
Rear	2	2	-
Bottom	6	6	-
Side (L/R)	8	8	6

Thermaltake Compatible Fan			
	120mm	140mm	200mm
Pure Fan Series	*	*	*
Luhz Fan Series	*	*	*
Odin Fan Series	*	*	

Core X Series Comparison Chart

		Thermaltake Core W200 Series Comparison Chart		
		Core W200P	Core W200S	Core P200
				
7Yr		CA 303-318 (8Yr/10Y)	CA 303-318 (8Yr/10Y)	CA 314 (10Y)/N/A
Case Type		Super Tower	Super Tower	Pedestal
Chassis Dimension (H*W*D)		878 x 475 x 678 mm (34.6 x 18.7 x 26.7 inch)	677 x 475 x 678 mm (26.7 x 18.7 x 26.7 inch)	249 x 475 x 678 mm (9.8 x 18.7 x 26.7 inch)
Side Panel Window		Yes	Yes	No
Net Weight		39.1 kg / 86.2 lb	28.9 kg / 63.7 lb	10.2 kg / 22.5 lb
Drive Bays	External	3 x 5.25"	3 x 5.25"	N/A
	Internal	10 x 3.5", 2.5" (HDD Cages) 4 x 5.25", 2.5" (Behind the 34.6")	10 x 3.5", 2.5" (HDD Cages) 4 x 3.5", 2.5" (Behind the 34.6")	N/A
Expansion Slots		10	10	N/A
MB Support		6.7" x 6.7" (Mini ITX)	6.7" x 6.7" (Mini ITX)	N/A
		9.6" x 9.6" (Micro ATX)	9.6" x 9.6" (Micro ATX)	N/A
		12" x 9.6" (ATX)	12" x 9.6" (ATX)	N/A
		12" x 13" (B-ATX)	12" x 13" (B-ATX)	N/A
I/O Ports		13.6" x 10.4" (E-ATX)	13.6" x 10.4" (E-ATX)	N/A
	USB 3.0	8	8	N/A
	HDMI	2	2	N/A
Fan Supports	Front	8 x 120mm, 8 x 140mm	7 x 120mm, 7 x 140mm	1 x 120mm, 1 x 140mm
	Rear	2 x 120mm, 2 x 140mm	2 x 120mm, 2 x 140mm	N/A
	Top	8 x 120mm, 8 x 140mm, 3 x 200mm	8 x 120mm, 8 x 140mm, 3 x 200mm	8 x 120mm, 8 x 140mm, 3 x 200mm
	Bottom	6 x 120mm, 6 x 140mm	6 x 120mm, 6 x 140mm	4 x 120mm, 4 x 140mm (without PSU)
	Left Side	4 x 120mm, 4 x 140mm (with Core P200)	N/A	4 x 120mm, 4 x 140mm
	Right Side	12 x 120mm, 12 x 140mm, 6 x 200mm (with Core P200)	8 x 120mm, 8 x 140mm, 6 x 200mm	4 x 120mm, 4 x 140mm
	Front	1 x 120mm, 1 x 140mm	1 x 120mm, 1 x 140mm	N/A
	Rear	1 x 120mm, 1 x 140mm	1 x 120mm, 1 x 140mm	N/A
	Top	2 x 480mm, 2 x 560mm, 1 x 600mm	2 x 480mm, 2 x 560mm, 1 x 600mm	2 x 480mm, 2 x 560mm, 1 x 600mm
	Bottom	2 x 280mm, 1 x 480mm, 1 x 560mm (with Core P200)	2 x 280mm, 1 x 480mm, 1 x 560mm	2 x 560mm (without PSU)
	Left Side	3 x 480mm, 3 x 560mm (with Core P200)	N/A	1 x 480mm, 1 x 560mm
	Right Side	3 x 480mm, 3 x 560mm (with Core P200)	2 x 480mm, 2 x 560mm	1 x 480mm, 1 x 560mm
CPU Cooler Height		200mm	200mm	N/A
Clearance	PSU Length Limitation	470mm (with HDD rack) 435mm (without HDD rack)	470mm (with HDD rack) 435mm (without HDD rack)	N/A
	PSU Length Limitation	180mm (With Three Bottom Fan) 220mm (With Two Bottom Fan)	180mm (With Three Bottom Fan) 220mm (With Two Bottom Fan)	N/A

Gyártó	THERMALTAKE
ALZA XML készlet és ár riport	Van
formátum	Mid Tower
szín	fekete