EXQUISITELY RUTHLESS

Classic Design Refined

TD500 Mesh V2's iconic polygonal design paired with included three 120mm ARGB fans engulfs your system in an ever-changing glow, shifting based on the angle viewed to reflect the uniqueness of each gamer's personality.

Cooler Master's FineMesh provides the functionality of dust filtration while simultaneously allowing for generous intake and the ultimate experience: smooth running graphics, rapid response rates and blissfully streamlined gaming. Upgraded with USB 3.2 Gen 2 Type C support, TD500 Mesh V2 keep your data transfer at lightning speeds as you power through and play with style.

FEATURES

Polygonal Mesh – Crafted from Cooler Master's Fine Mesh technology, Polygonal Mesh features a three-dimensional contour and is also capable of simultaneously providing high airflow and dust filtration.

Triple ARGB Fans – Three addressable RGB fans flood the Polygonal Mesh front panel with lighting while providing considerable airflow to the system.

USB 3.2 Gen 2 Type C Support – USB 3.2 Gen 2 Type C port built into the I/O panel allows multi-purpose, streamlined data transmission.

Versatile Cooling Options – Support for up to seven 120mm fans and 360mm front and top radiator support ensure that performance is not compromised.

Tool-Free Crystalline TG Side Panel – A crystalline design spans the edges of the tempered glass side panel, completely toolless for quick access to the internals. An optional screw can be installed to further secure the tempered glass side panel.

PSU Shroud With Removable Cover-
TD500 Mesh V2's removable PSU cover allows users to freely showcase unique PSU designs or keep PSUs hidden for a stealthier aesthetic. When not in use, the PSU cover can be stored on the motherboard tray for easy safekeeping.

Removable Top Panel – The top panel is entirely removable for improved access to the components during assembly. Ease of use also facilitates the mounting of cooling solutions such as fans and radiators.

SPECIFICATIONS

Product Name		TD500 Mesh V2	TD500 Mesh V2 White
Product Number		TD500V2-KGNN-S00	TD500V2-WGNN-S00
Exterior Color		Black	White
Materials	Exterior	Steel, Mesh, Plastic	
	Left Side Panel	Tempered Glass	
Dimensions (L x W x H)	incl. Protrusions	499x210x500mm	
	excl. Protrusions	430x210x477mm	
Motherboard Support		Mini-ITX, Micro-ATX, ATX, SSI-CEB, E-ATX* (*up to 12" x 10.7" motherboards, may impact cable management feature)	
Expansion Slots		7	
Drive Bays	5.25" ODD	N/A	
	3.5" HDD	2	
	2.5" SSD	3	
I/O Panel	USB Ports	2 x USB 3.2 Gen 1 + 1x USB3.2 Gen 2 type C	
	Audio	Audio jack x1	
	Other	1 x ARGB fan Hub	
Pre-installed Fan(s)	Top	N/A	
	Front	3 x 120mm CF120 ARGB	
	Rear	N/A	
Fan Support	Top	3 x 120mm 2 x 140mm	
	Front	3 x 120mm 2 x 140mm	
	Rear	1 x 120mm	
Radiator Support	Top	120/140/240/280/360mm (recommended maximum thickness - 55mm)	
	Front	120 / 140 / 240 / 280 / 360mm	
	Rear	120mm	
Clearances	CPU Cooler	165mm / 6.49"	
	Power Supply	200mm (Recommended up to 170mm)	
	Graphics Card	410mm / 16.14"	
Cable Routing	Behind MB Tray	19mm / 0.74"	
Dust Filters		Front, Top, Bottom	
Power Supply Support		Bottom Mount, ATX	
Warranty		2 Years	

PACKING INFORMATION

P/N	TD500V2-KGNN-S00	TD500V2-WGNN-S00
EAN	4719512135365	4719512135358
UPC	884102107689	884102107672
Net weight	7.7kg	7.7kg
Gross weight	9.2kg	9.2kg
Carton dimension (L x W x H)	558x290x584mm	558x290x584mm

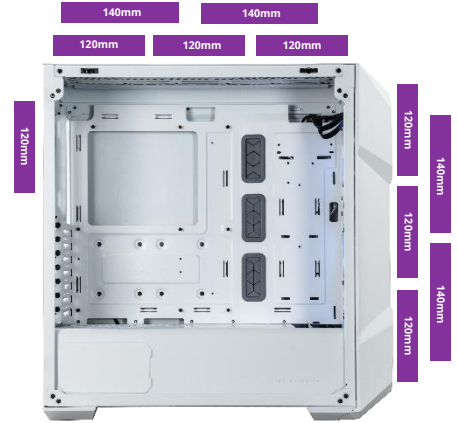| Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	280	28	336
40'	560	28	672
40 HQ	640	32	756

FEATURE HIGHLIGHTS

Polygonal Mesh

Polygonal FineMesh features a three-dimensional contour and is also capable of simultaneously providing high airflow and dust filtration.

USB 3.2 Gen 2 Type C Support

USB 3.2 Gen 2 Type C port built into the I/O panel allows multi-purpose, streamlined data transmission.

Versatile Cooling Options

Support for up to seven 120mm fans and 360mm front and top radiator support ensure that performance is not compromised.

Tool-Free Crystalline TG Side Panel

A crystalline design spans the edges of the tempered glass side panel, completely toolless for quick access to the internals. An optional screw can be installed to further secure the tempered glass side panel.

PSU Shroud With Removable Cover

TD500 Mesh V2's removable PSU cover allows users to freely showcase unique PSU designs or keep PSUs hidden for a stealthier aesthetic. When not in use, the PSU cover can be stored on the motherboard tray for easy safekeeping.

Removable Top Panel

The top panel is entirely removable for improved access to the components during assembly. Ease of use also facilitates the mounting of cooling solutions such as fans and radiators.