



Make It Yours.

# MASTERBOX TD500 MESH WHITE

MCB-D500D-WGNN-S01 / MCB-D500D-WGNN-S00  
with Controller / without Controller

## EXQUISITELY RUTHLESS



### 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.

**Crystalline Tempered Glass** – A crystalline design spans the edges of the tempered glass side panel, precision engineered for strength as well as aesthetics.

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

Certified compatible with: ASUS, Gigabyte, MSI and ASRock motherboards.



**Dual 360mm Radiator Support** – For enthusiast-grade cooling, two 360mm radiators are supported on the top and front panel to keep the most extreme systems cool.

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

**Room For Upgrades** – Support for up to a 410mm graphics card, a 165mm CPU cooler, and up to a 180mm PSU in length provides room for upgrades to stay ahead of the game.

### PACKING INFORMATION

EAN w/o ARGB Controller	4719512095539		
EAN w/ ARGB Controller	4719512095546		
UPC w/o ARGB Controller	884102067839		
UPC w/ ARGB Controller	884102067846		
Net weight	6.95 kg		
Gross weight	8.30 kg		
Carton dimension (L x W x H)	527 x 290 x 570mm		
Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	260	26	344
40'	520	26	688
40 HQ	640	32	766

### Clarity, Cut, & ARGB

The E-ATX MasterBox TD500 Mesh White takes airflow performance and turns it into an art form. Powered by three pre-installed ARGB fans, airflow is fed through a geometric, three-dimensional mesh front panel into a system viewed from a crystal-clear tempered glass side panel. The Crystalline Tempered Glass side panel is precision engineered for both its toughness and its aesthetics through CNC machining.

Polygonal Mesh takes its form from Cooler Master’s Fine Mesh technology, simultaneously providing high airflow, dust filtration, and a strengthened structure. With advanced technology set firmly into fine art, the MasterBox TD500 Mesh White carves its own path to the bleeding edge.

### SPECIFICATIONS

Product Name	MasterBox TD500 Mesh White w/ Controller	MasterBox TD500 Mesh White w/o Controller
Product Number	MCB-D500D-WGNN-S01	MCB-D500D-WGNN-S00
Exterior Color	White, Gray	
Materials	Exterior	Steel, Mesh, Plastic
	Left Side Panel	Tempered Glass
Dimensions (L x W x H)	incl. Protrusions	493 x 217 x 469mm
	excl. Protrusions	429.5 x 205 x 447mm
Volume (Liters excl. Protrusions)	40.14L	
Motherboard Support	Mini-ITX, Micro-ATX, ATX, SSI CEB, E-ATX* (*up to 12" x 10.7" motherboards)	
Expansion Slots	7	
Drive Bays	5.25" ODD	N/A
	3.5" / 2.5" Combo	2
	2.5" SSD	4 (2 + 2 Combo)
I/O Panel	USB Ports	2 x USB 3.2 Gen 1 (USB 3.0)
	Audio In / Out	1 x 3.5mm Audio Jack 1 x 3.5mm Mic Jack
	Other	1 x ARGB Controller 1 x ARGB 2-to-3 Splitter
Pre-installed Fan(s)	Top	N/A
	Front	3 x 120mm ARGB Fans
	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 / 240 / 360mm (44mm max motherboard component height)
	Front	120 / 140 / 240 / 280 / 360mm
	Rear	120mm
Clearances	CPU Cooler	165mm / 6.49"
	Power Supply	180mm / 7.08" (295mm / 11.61" with HDD cage removed)
	Graphics Card	410mm / 16.10"
Cable Routing	Behind MB Tray	19mm / 0.74"
Dust Filters	Front, Top, Bottom	
Power Supply Support	Bottom Mount, ATX	
Warranty	2 Years	



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### Crystalline Tempered Glass

A crystalline design spans the edges of the tempered glass side panel, precision engineered for strength as well as aesthetics.



### Dual 360mm Radiator Support

For enthusiast-grade cooling, two 360mm radiators are supported on the top and front panel to keep the most extreme systems cool.



### Triple ARGB Fans

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



### Versatile Cooling Options

Support for up to seven 120mm fans and front, top, and rear liquid cooling ensure the utmost in performance.



### Room For Upgrades

Support for up to a 410mm graphics card, a 165mm CPU cooler, and up to a 180mm PSU in length provides room for upgrades to stay ahead of the game.