MIND-BLOWING DESIGN

FEATURES

Dual 200mm ARGB Fans – The iconic, addressable RGB fans are the core of the H-Series in design and function, capable of operating quietly while moving high volumes of air due to their size.

Mesh Front Panel – Two layers of mesh make up the entire front panel to maximize airflow. A finer layer filters out dust while the steel mesh reinforces its structure.

Build By Design – The transparent top panel and tempered glass side panel flaunt the hardware & fans, while the cable covers, PSU shroud, and cable management space hide the clutter.

ARGB Lighting System – The pre-installed ARGB fans can be managed by either the motherboard or an included controller, connected by the included splitter, to create a comprehensive ARGB lighting system.

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

Tempered Glass Side Panel – Gaming hardware, custom-loop cooling, and the pure pride of the builder is shown in panoramic view through an edge-to-edge tempered glass side panel.

Versatile Cooling Options – Two additional 200mm fans can be mounted on the top panel for a display of 4 x 200mm fans in total. Compatible with 360mm radiators in both the top and front panel, cooling components have the potential to go beyond the enthusiast level.

Vertical Graphics Card Compatible – Two additional PCI slots at the rear enable one graphics card to be mounted in the vertical position with an optional riser cable.

PACKING INFORMATION

EAN code	4719512095249
UPC code	884102042690
Net weight	11.3 kg
Gross weight	14.7 kg
Carton dimension (L x W x H)	640 x 345 x 650mm

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	144	18	189
40'	324	18	387
40 HQ	360	20	444

When Gaming Gets Serious

Every serious gaming system requires a substantial amount of airflow. Not just for freshly built rigs, but also for upgrading hardware in the future. The MasterCase H500P Mesh ARGB ATX PC case was engineered for exactly that. Now, with dual 200mm ARGB fans, premium addressable lighting comes pre-installed—one upgrade checked off.

Mesh spans the entire front to provide an unrestricted pathway for air, fed to the two massive fans behind the panel. The top panel, however, is only partially mesh since a completely open top panel causes heated air to recirculate, degrading performance. Airflow is quite literally optimized, with an abundance of fresh air entering the system while hot air is exhausted through precise routes.

Whether extreme water-cooling or air-cooling is the preferred method, the MasterCase H500P Mesh ARGB delivers versatility, performance, and customizability with ARGB lighting for good measure.

SPECIFICATIONS

Product Name		MasterCase H500P Mesh ARGB
Product Number		MCM-H500P-MGNN-S11
Exterior Color		Gun Metal
Materials	Exterior	Mesh, Steel, Plastic
	Left Side Panel	Tempered Glass, Steel
Dimensions (L x W x H)	incl. Protrusions	544 x 242 x 542mm
Motherboard Support		Mini-ITX, Micro-ATX, ATX, E-ATX* (*supports up to 12" x 10.7")
Expansion Slots		7 + 2 (supports vertical graphics card installation)
Drive Bays	5.25" ODD	N/A
	3.5" / 2.5" Combo	2
	2.5" SSD	2 (Max. 5)
I/O Panel	USB Ports	2 x USB 3.2 Gen 1 (USB 3.0) 2 x USB 2.0
	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)	Front	2 x 200mm ARGB Fans
	Rear	1 x 140mm Black Fan
Fan Support	Top	3 x 120 / 140mm 2 x 200mm fan *200mm Mounting Hole Spacing 179 x 125 w/ up to 25mm thickness
	Front	3 x 120 / 140mm 2 x 200mm *200mm Mounting Hole Spacing 179 x 125 w/ up to 25mm thickness
	Rear	1 x 120 / 140mm
Radiator Support	Top	120mm, 140mm, 240mm, 280mm, 360mm (maximum thickness clearance 55mm)
	Front	120mm, 140mm 240mm, 280mm, 360mm
	Rear	120mm, 140mm
Clearances	CPU Cooler	190mm / 7.5 inch
	Power Supply	250mm / 9.8 inch
	Graphics Card	412mm / 16.2 inch
Cable Routing	Behind MB Tray	21~24mm
Dust Filters		Front, Top, Bottom
Power Supply Support		Bottom Mount, ATX
Warranty		2 Years

FEATURES

Dual 200mm ARGB Fans

The iconic, addressable RGB fans are the core of the H-Series in design and function, capable of operating quietly while moving high volumes of air due to their size.

Mesh Front Panel

Mesh makes up the entire front panel for unrestricted airflow, implementing industrial design elements that also reinforce the panel's structural integrity.

Build By Design

Transparent panels and a tempered glass side panel flaunt the hardware & fans, while the cable covers, PSU shroud, and cable management space hide the clutter.

ARGB Lighting System

The pre-installed ARGB fans can be managed by either the motherboard or an included controller, connected by the included splitter, to create a comprehensive ARGB lighting system.

Versatile Cooling Options

Two additional 200mm fans can be mounted on the top panel for a display of 4 x 200mm fans in total. Compatible with 360mm radiators in both the top and front panel, cooling components have the potential to go beyond the enthusiast level.

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Two additional PCI slots at the rear enable one graphics card to be mounted in the vertical position with an optional riser cable.