



Make It Yours.

HAF 500 / HAF 500 WHITE
H500-KGNN-S00 / H500-WGNN-S00

HOMECOMING CLASSIC



FEATURES

- Mesh Front Panel** – Large filtered intakes promotes high airflow, keeping internal components running at optimal temperature.
- Dual 200mm ARGB Fans** – Iconic 200mm ARGB fans embedded in the core of the HAF Series in design and function move high volumes of air quietly and effectively due to their large size. Utilizing the included hub, ARGB lighting can be customized to create a comprehensive theme to match your build.
- Rotatable GPU Fan** – A 120mm fan positioned on top of the HDD cage, provides dedicated GPU cooling to ensure maximum performance. The fan bracket can be rotated to accommodate various GPU size and configurations.
- USB 3.2 Gen 2 Type C Support** – USB 3.2 Gen 2 Type C ports built into the I/O panel allows multi-purpose, streamlined data transmission.
- Screwless & Tool-Free TG Side Panel Design**– The tempered glass side panel is secured with pins for easy removal, facilitating quick access to the internals without the use of tools. An optional screw can be installed to further secure the tempered glass side panel.
- 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.
- Versatile Cooling Options** – Support for up to eight 120mm fans and dual 360mm radiators on the top and front panel ensure high compatibility for liquid-cooled systems.

PACKING INFORMATION

	HAF 500	HAF 500 White
EAN code	4719512124208 6928968315247(CN)	4719512124192 6928968315254 (CN)
UPC code	884102096525	884102096518
Net weight	9.5kg	9.5kg
Gross weight	11.2kg	11.2kg
Carton dimension (L x W x H)	588 x 315 x 605mm	588 x 315 x 605mm

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	180	18	240
40'	378	18	480
40 HQ	420	20	560

HAF 500

Cooler Master’s classic HAF series is making a return with HAF 500. Built for high airflow and peak performance, the HAF 500 boasts iconic 200mm large intake ARGB fans, ensuring unparalleled intake and cooling efficiency. The chassis features a dedicated GPU fan, adjustable to various GPU lengths. Ample clearance for dual 360mm radiators on the top and front panel accommodates the most advanced water cooling setups. Tool-less side panels and a removable top panel facilitates simplified, hassle-free component installation without the need to struggle with small spaces.

SPECIFICATIONS

Product Name		HAF 500	HAF 500 White
Exterior Color		Black	White
Materials	Exterior	Steel, Mesh, Plastic	
	Left Side Panel	Tempered Glass, Steel	
Dimensions (L x W x H)	incl. Protrusions	516 x 224 x 510mm	
Motherboard Support		ITX, M-ATX, ATX, SSICEB, E-ATX*([*] up to 12"x14.1", may impact cable management and case features, remove cable cover and GPU fan bracket features)	
Expansion Slots		7	
Drive Bays	5.25" ODD	N/A	
	3.5" / 2.5" Combo	2	
	2.5" SSD	2	
I/O Panel	USB Ports	2 x USB 3.2 Gen 1 (USB 3.0) 1 x USB 3.2 Gen2 type C	
	Audio In / Out	1 x single Audio jack	
	Other	Reset/ARGB button x 1	
ARGB control		ARGB Hub	
Pre-installed Fan(s)	Front	2 x 200mm ARGB Fans	
	Rear	1 x 120mm SickleFlow PWM ARGB	
	others	1 x 120mm SickleFlow PWM (GPU Fan)	
Fan Support	Top	3 x 120mm / 2 x 140mm / 2 x 200mm	
	Front	3 x 120mm / 2 x 140mm / 2 x 200mm *200mm Mounting Hole Spacing 154 x 154 w/ up to 30mm thickness	
	Rear	1 x 120mm	
	Top on HDD cage	1 x 120mm	
Radiator Support	Top	120 / 140/240 /280 /360mm	
	Front	120 / 140 / 200 / 240 / 280 / 360mm	
	Rear	120mm	
Clearances	CPU Cooler	167mm / 6.5"	
	Power Supply	180mm / 7.1"	
	Graphics Card	410mm / 16.1"	
Cable Routing	Behind MB Tray	30mm	
Dust Filters		Top, Bottom	
Power Supply Support		Bottom mount, ATX	
Warranty		2 Years	

PRODUCT FEATURES

Mesh Front Panel

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Dual 200mm ARGB Fans

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Versatile Cooling Options

Support for up to eight 120mm fans and dual 360mm radiators on the top and front panel ensure high compatibility for liquid-cooled systems.



Rotatable GPU Fan

A 120mm fan positioned on top of the HDD cage, provides dedicated GPU cooling to ensure maximum performance. The fan bracket can be rotated to accommodate various GPU size and configurations.

USB 3.2 Gen 2 Type C Support

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

Screwless & Tool-Free TG Side Panel Design

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