

WHEN LIGHTNING STRIKES



FEATURES

ARGB Front Panel - The iconic MasterBox geometric facade features minimalistic, circuit inspired ARGB strips, giving the chassis a stylish and futuristic profile. ARGB lighting can be effortlessly managed via a dedicated button on the I/O panel.

FineMesh Front Panel - Cooler Master's FineMesh technology excels in providing maximum airflow, superior dust filtration, and amplifies the ARGB SickleFlow fans installed with a scattered glowing effect.

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.

Screwless & Tool-Free Design TG Side Panel – 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.

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

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

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

| EAN code | 4719512123348(MB500-KGNN-S00) 6928968314813(MB500-KGNN-S01) | | |
|------------------------------|--|--|--|
| UPC code | 884102095665(MB500-KGNN-S00) | | |
| Net weight | 7.7kg | | |
| Gross weight | 9.03kg | | |
| Carton dimension (L x W x H) | 558x290x584mm | | |

MasterBox 500

With top-notch gaming support and stealthy, futuristic design, MasterBox 500 really is the best of both worlds. The iconic MasterBox geometric facade features eye-catching, circuit inspired ARGB accents, easily customizable via a dedicated button on the I/O panel to display a stunning array of colors.

The chassis boasts upgraded cooling support, capable of housing a maximum of seven 120mm fans as well as dual 360mm radiators for both air and water cooling versatility. The top panel can be completely removed, allowing for greater access and ease during radiator or fan installations. The pre-installed fans provides powerful, silent cooling while giving users a head start on a fully illuminated build.

SPECIFICATIONS

| Product Number | Product Name | | MasterBox 500 | | MasterBox 500 for CN | |
|---|---------------------|---------------------|-------------------|--|------------------------------|--|
| Exterior Steel, Mesh, Plastic | Product Number | | MB500-KGNN-S00 | | MB500-KGNN-S01 | |
| Dimensions (L x W x H) | Exterior Cold | Exterior Color | | Black | | |
| Left Side Panel Tempered Glass | | E | Exterior | Steel, Mesh, Plastic | | |
| Volume | | | eft Side Panel | Tempered Glass | | |
| Volume | (I v W v H) | | ncl. Protrusions | 505x209x499mm | | |
| Mini-ITX, Micro-ATX, ATXE-ATX* (*up to 12" x 10.7" motherboards, may impact cable management feature) Expansion Slots | | | excl. Protrusions | 491x209x499mm | | |
| Motherboard Support | Volume | Volume | | 51 liters | | |
| Drive Bays 5.25" ODD 0 2.5"/3.5" combo 2 2.5" SSD 4 | Motherboar | Motherboard Support | | (*up to 12" x 10.7" motherboards, may impact | | |
| Drive Bays 2.5"/3.5" combo 2 2.5" SSD 4 I/O Panel USB Ports 2 x USB 3.2 Gen1 Type-A Audio In / Out 1x 3.5mm Headset Jack (Audio + Mic) Others 1x RESET/ARGB button ARGB control ARGB/PWM Hub 1 to 3 ARGB splitter cablex1 Included Fan(s) Top N/A Front 1 x 120mm SickleFlow PWM ARGB Rear 1 x 120mm MF120 non-LED fan Top 3 x 120mm / 2 x 140mm Front 3 x 120mm / 2 x 140mm Rear 1 x 120mm Top 120/140/240/280/360mm Rear 120/140/240/280/360mm Rear 120mm Clearances Power Supply 180mm / 7.08" Clearances Power Supply 180mm / 7.08" Clearences Power Supply 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | Expansion Slots | | 7 | | | |
| 2.5" SSD 4 | | 5.25 | 5" ODD | 0 | | |
| USB Ports 2 x USB 3.2 Gen1 Type-A | Drive Bays | 2.5" | /3.5" combo | 2 | | |
| Audio In / Out | | 2.5" | SSD | 4 | | |
| Others | | USB | Ports | 2 x USB 3.2 Gen1 Type-A | | |
| ARGB control ARGB/PWM Hub Top Included Fan(s) Top N/A Front 1 x 120mm SickleFlow PWM ARGB Rear 1 x 120mm MF120 non-LED fan Top 3 x 120mm / 2 x 140mm Front Rear 1 x 120mm Top Top 120/140/240/280/360mm (recommended maximum thickness - 55mm) Front 120/140/240/280/360mm Rear 120mm CPU Cooler 165mm / 6.49" Power Supply Graphics Card Power Supply 180mm / 7.08" (295mm / 11.61" with HDD cage removed) Graphics Card ATX | I/O Panel | Aud | io In / Out | 1x 3.5mm Headset Jack (Audio + Mic) | | |
| Top | | Othe | ers | 1x RESET/ARGB button | | |
| Top N/A | ARGB control | | ARGB/PWM Hub | 1 to | 1 to 3 ARGB splitter cablex1 | |
| Included Fan(s) | | | | 1 to | to 3 ARGB fan cablex1 | |
| Rear | Included Fan(s) | | Тор | N/A | | |
| Top 3 x 120mm / 2 x 140mm | | | Front | 1 x 120mm SickleFlow PWM ARGB | | |
| Fan Support Front 3 x 120mm / 2 x 140mm Rear 1 x 120mm Top 120/140/240/280/360mm (recommended maximum thickness - 55mm) Front 120/140/240/280/360mm Rear 120mm CPU Cooler 165mm / 6.49" Power Supply 180mm / 7.08" (295mm / 11.61" with HDD cage removed) Graphics Card 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | | | Rear | 1 x 120mm MF120 non-LED fan | | |
| Rear | Fan Support F | | Тор | 3 x 120mm / 2 x 140mm | | |
| 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 180mm / 7.08" (295mm / 11.61" with HDD cage removed) Graphics Card 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | | | Front | 3 x 120mm / 2 x 140mm | | |
| Top | | | Rear | | | |
| Support Front 120/140/240/280/360mm Rear 120mm CPU Cooler 165mm / 6.49" Power Supply 180mm / 7.08" (295mm / 11.61" with HDD cage removed) Graphics Card 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | Radiator Support | | Тор | , | | |
| CPU Cooler 165mm / 6.49" Power Supply 180mm / 7.08" (295mm / 11.61" with HDD cage removed) Graphics Card 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | | | Front | 120/140/240/280/360mm | | |
| Clearances Power Supply 180mm / 7.08" (295mm / 11.61" with HDD cage removed) Graphics Card 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | | | Rear | 120mm | | |
| Power Supply (295mm / 11.61" with HDD cage removed) Graphics Card 410mm / 16.10" Dust Filters Bottom, Front, Top Power Supply Support ATX | Clearances | | CPU Cooler | 165mm / 6.49" | | |
| Dust Filters Bottom, Front, Top Power Supply Support ATX | | | Power Supply | | | |
| Power Supply Support ATX | | | Graphics Card | 410mm / 16.10" | | |
| · · · · · · · · · · · · · · · · · · · | Dust Filters | Dust Filters | | Bottom, Front, Top | | |
| Warranty 2 Years | Power Supp | ly Sup | port | ATX | | |
| | Warranty | | | 2 Years | | |

FEATURES







ARGB Front Panel

The iconic MasterBox geometric facade features minimalistic, circuit inspired ARGB strips, giving the chassis a stylish and futuristic profile.

The glossy rim of the lower intake shroud is designed to catch lighting illuminated via the ARGB strips and fan, creating a cohesive, iridescent theme. ARGB lighting can be effortlessly managed via a dedicated button on the I/O panel.

Fine Mesh Front Panel

Cooler Master's FineMesh technology excels in providing maximum airflow, superior dust filtration, and amplifies the ARGB SickleFlow fans installed with a scattered glowing effect.

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.



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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.



Versatile Cooling Options

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



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