



Make It Yours.

MASTERBOX MB511 RGB

MCB-B511D-KGNN-RGB

PLAY IT COOL.



FEATURES

Mesh Front Panel – Offers efficient airflow for demanding systems with the mesh front panel.

Performance Intake – Large intakes on each side of the front panel pay tribute to high performance cars.

RGB LED Fans: Three 120mm RGB LED fans in front are pre-installed to create an amazing lighting effect.

RGB Lighting Control: One RGB controller is included in the accessory pack. If your MB does not support the RGB control function, you can connect the RESET button and control the RGB lighting directly from the I/O panel.

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



Fans & Cooling Support – Support for a total of six 120mm fans, front, top and rear radiator placement ensures that you don't have to compromise on performance.

Graphics Card Support Up To 410mm – You won't ever have to worry about the fit of your graphics card with support for even the largest, widest cards.

Edge to Edge Tempered Glass Side Panel – Showcase your build and system lighting effect through 4mm thickness tempered glass side panel. The side panel bracket hinges on an angle during removal, while two "captive" screws are held in place with rubber so they are not misplaced.

SSD Bracket–Mount an extra SSD on the PSU shroud for more storage.

With the **MasterBox MB511 RGB**, systems built for high demand gaming can breathe easy through the mesh front panel. Along with the aggressive intakes in front, there is also ventilation on top for added thermal support.

Three 120mm RGB LED fans in front are pre-installed to create an amazing lighting effect. One RGB controller is included in the accessory pack. You can connect the RESET button and control the RGB lighting directly from the I/O if your MB does not support the RGB control function.

Graphics cards might be getting larger and wider over time, but with 410mm of accommodating space, build worry-free with the MasterBox MB511 RGB.

SPECIFICATIONS & PACKING INFORMATION

Product Number		MCB-B511D-KGNN-RGB	
Product Name		MasterBox MB511 RGB	
Available Color		Black	
Materials		Steel, Plastic, Tempered glass	
Dimensions (L x W x H)		496 x 217 x 469 mm	
Motherboard Support		ATX (up to 272mm width), Micro-ATX, Mini-ITX	
Expansion Slots		7	
Drive Bays	5.25"	No	
	Combo 3.5" / 2.5"	2(Max.2)	
	SSD	5(Max.6)	
I/O Port		USB 3.0 x 2	
		Audio in / out	
RGB Control	RGB controller included		
	1 to 3 RGB splitter cable included		
Pre-installed Fan(s)	Front	120mm RGB Fan x3	
	Rear	120mm x 1	
Fan Support	Top	120mm x 2 / 140mm x2	
	Front	120mm x 3 / 140mm x 2	
	Rear	120mm x 1	
Radiator Support	Front	120 / 140 / 240 / 280 / 360mm radiator. (75mm clearance)	
	Top	120 / 240mm	
	Rear	120mm	
Clearances	CPU Cooler	165mm / 6.49"	
	PSU	180mm / 7.08"	
	Graphics card	410mm / 16.10"	
Cable Routing	Behind Motherboard Tray	19mm / 0,74"	
Dust Filters		Front, top, bottom	
Power Supply Support		Bottom mount, ATX	
EAN code		4719512074800	
UPC code		884102047299	
Net weight		7.04kg	
Gross weight		8.17kg	
Carton dimension (L x W x H)		555*285*555mm	
Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	280	28	336
40'	560	28	672
40 HQ	640	32	756

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Mesh Front Panel

Offers efficient airflow for demanding systems with the mesh front panel.



Edge to Edge 4mm thickness Tempered Glass Side Panel

Showcase your build and system lighting effect through tempered glass side panel. The side panel bracket hinges on an angle during removal, while two "captive" screws are held in place with rubber so they are not misplaced.



Fans & Cooling Support

Support for a total of six 120mm fans, front, top and rear radiator placement ensures that you don't have to compromise on performance.



Graphics Card Support Up To 410mm

You won't ever have to worry about the fit of your graphics card with support for even the largest, widest cards



SSD Bracket

Mount an extra SSD on the PSU shroud for more storage.



RGB Lighting Control

One RGB controller is included in the accessory pack. If your MB does not support the RGB control function, you can connect the RESET button and control the RGB lighting directly from the I/O panel.