

BETTER AFTER DARKMIRROR



FEATURES

DarkMirror Front Panel – The DarkMirror front panel shades light to add contrast to illuminated components.

Mesh Intakes - Large, mesh intakes span each side of the front panel to provide additional airflow to system.

Dual ARGB Fans – Two pre-installed 120mm ARGB fans can be managed by the motherboard, connected by the included splitter, to create a comprehensive ARGB lighting system.

Tempered Glass Side Panel – 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.

Adaptable Drive Cage – The drive cage is able to shift toward the front to accommodate for PSU space, backwards to provide additional radiator space, or even completely removed.

Versatile Cooling Options - Support for up to six fans and front, top, and rear radiator support ensure that performance is not compromised.

Room For Upgrades - Support for up to a 344mm graphics card, a 166mm CPU cooler, and up to a 325mm PSU in length provides room for upgrades to stay ahead of the game.

PACKING INFORMATION

EAN w/o ARGB Controller		4719512097304		
EAN w/ ARGB Controller		4719512097601		
UPC w/o ARGB Controller		884102069604		
UPC w/ ARGB Controller		884102069901		
Net weight		5.47kg		
Gross weight		6.43kg		
Carton dimension (L x W x H)		510x283x490mm		
Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet	
20′	320	32	400	
40′	704	32	832	
40 HQ	792	36	920	

A New Shade of Lighting

The MasterBox MB320L ARGB is a Micro-ATX PC case with two pre-installed ARGB fans and honeycomb mesh ventilation on either side of the DarkMirror front panel. The DarkMirror front panel is smoked a shade darker to sharpen the contrast of the ARGB fans pre-installed behind it, highlighting its best features.

A high potential for both air-cooled and liquid-cooled builds comprise of front, top, and rear ventilation with the possibility to mount additional fans and radiators. Upholding the award-winning principles of the MB Series, versatility is paired with presentation to ensure that any gaming system built inside the MasterBox MB320L ARGB looks as good as it performs.

ADEQUEIO ATIONO

SPECIF	ICATIONS			
Product Name		MasterBox MB320L ARGB	MasterBox MB320L ARGB w/ controller	
Product Number		MCB-B320L-KGNN-S01	MCB-B320L-KGNN-S02	
Exterior	Color	Black		
Materi	Body	Mesh, Plastic		
als	Windowed Side Panel	Tempered Glass		
Dimen i	incl. Protrusions	435.5 x 217.5 x 410mm		
(L x W x H)	excl. Protrusions	366.5 x 210 x 400mm		
Volume (Liters excl. Protrusions)		30.79L		
Motherboard Support		Mini-ITX, Micro-ATX		
Expansion Slots		4		
	5.25" ODD	N/A		
Drive Bays	3.5" / 2.5" Combo	2		
	2.5" SSD	2		
USB Ports		2 x USB 3.2 Gen 1 (USB 3.0)		
I/O Panel	Audio In / Out	1 x 3.5mm Audio Jack 1 x 3.5mm Mic Jack		
	Other	1 x ARGB 2-to-3 Splitter	1 x ARGB Controller 1 x ARGB 2-to-3 Splitter	
	Тор	N/A		
Pre- installed Fan(s)	Front	2 x 120mm ARGB fans		
	Rear	N/A		
	Bottom	N/A		
	Тор	2 x 120mm / 2 x 140mm		
Fan Support	Front	3 x 120mm* / 2 x 140mm (*can only mount behind the front plate)		
	Rear	1 x 120mm		
- "	Тор	120 / 240mm		
Radiator Support	Front	120 / 140 / 240 / 280mm		
Rear		120mm		
	CPU Cooler	166mm		
Clearanc es	Power Supply	325mm (w/o front radiator & drive cage) 140mm (drive cage in backmost position)		
	Graphics Card	344mm		
Cable Behind MB Routing Tray		18~22mm		
Dust Filters		Front, Top, Bottom		

Power Supply Support | Bottom Mount, ATX



DarkMirror Front Panel

The DarkMirror front panel shades light to add contrast to illuminated components.



Mesh Intakes

Large, mesh intakes span each side of the front panel to provide additional airflow to system.



Dual ARGB Fans

Two pre-installed 120mm ARGB fans can be managed by the motherboard, connected by the included splitter, to create a comprehensive ARGB lighting system.



Tempered Glass Side Panel

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.



Adaptable Drive Cage

The drive cage is able to shift toward the front to accommodate for PSU space, backwards to provide additional radiator space, or even completely removed.



Versatile Cooling Options

Support for up to six fans and front, top, and rear radiator support ensure that performance is not compromised.