



Make It Yours.

# MASTERBOX MB320L ARGB

MCB-B320L-KGNN-S01 / MCB-B320L-KGNN-S02  
Without Controller / With Controller

## 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.

### SPECIFICATIONS

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



Make It Yours.



#### 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.