

# FORM & FUNCTION STREAMLINED



#### **FEATURES**

**Minimalistic Mesh Design** - Elegant design elements are applied to mesh for optimal thermal performance.

**Optimal Thermal Performance** – The full mesh front panel and ventilated top panel provide a high potential for thermal performance.

Flush Tempered Glass Side Panel Design – The tempered glass side panel, fastened by thumbscrews on the rear panel, keeps the surface flush and unobstructed.

**Graphics Card Support Up To 346mm** – Generous clearance space is provided to support the latest graphics cards.

With/Without ODD Support – Depending on preference, an ODD version of the chassis is available. If an ODD is not preferred, a cleaner appearance and more cooling options on the top and front panels are supported.

**Headset Jack** – The single 4 pole headset jack features both audio and microphone capabilities simultaneously so that separate jacks are not needed.

**Cable Management** – High quality rubber grommets are paired with 22mm of clearance behind the motherboard to offer ample room for cable management.

Version	NR400 with ODD	NR400 without ODD
EAN code	4719512080269	4719512080276
UPC code	884102052750	884102052767
Net weight	5.72 kg	5.56 kg
Gross weight	6.75 kg	6.59 kg
Carton dimension (LxWxH)	480 x 278 x 480mm	

The **MasterBox NR400** applies optimal cooling and expandability to a minimalistic, subtle design. With thermal capability at the forefront of features, the front panel and top panel are designed to signify airflow performance in its purest form.

Functionality is blended to a compact design by maximizing use of internal space and implementing subtle design elements. The MasterBox NR400 features a tempered glass side panel, fastened by thumbscrews on the rear panel, to keep the surface immaculately flush.

## **SPECIFICATIONS & PACKING INFORMATION**

Product Number		MCB-NR400-KG5N- S00	MCB-NR400- KGNN-S00		
Product Name		MasterBox NR400 with ODD	MasterBox NR400 without ODD		
Exterior Color		Black			
Bod		1	Steel, Plastic		
Materials	Wind	lowed Side Panel	Tempered Glass		
Dimensions (LxWxH)		411mm x 210mm x 411mm			
Motherboard Support		Mini-ITX, Micro-ATX			
Expansion Slots		4			
Drive Bays		5.25"	1	N/A	
		3.5" HDD	4	3	
		2.5" SSD	4	4	
I/O Panel		USB Ports	USB 3.0 x 2		
		Audio In / Out	1x 3.5mm Headset Jack (Audio+Mic)		
Pre-installed	Front	120mm x 1	120mm x 1		
Fan(s)		Rear	120mm x 1	120mm x 1	
Fan Support		Front	120mm x2 / 140mm x2	120mm x3 / 140mm x2	
		Тор	120mm x1 / 140mm x1	120mm x2 / 140mm x2	
		Rear	120mm x 1		
Radiator Support	Front	120/140/240 /(280mm may interfere with HDD mounted below ODD)	120/140/240/280 mm		
Radiator Support		Тор	120mm	120/240mm	
		Rear	120mm	120mm	
Clearances		CPU Cooler	166mm		
		Power Supply	325mm max (w/o front radiator & HDD- cage) 140mm (HDD cage in backmost position)		
		Graphics Card	346mm		
Cable Routin	Cable Routing Behind MB Tray		22mm		
Dust Filters		Top, Bottom			
Power Supply Support			Bottom Mount, ATX PS2		
Cont.		W/ Pallet	Carton/ Pallet		
20' 40'		384 768	32 32	432 880	

980

40 HQ

864



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#### **Optimal Thermal Performance**

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#### Flush Tempered Glass Side Panel Design

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# Headset Jack

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## Cable Management

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