



Make It Yours.

NR200P / NR200P WHITE

MCB-NR200P-KGNN-S00 / MCB-NR200P-WGNN-S00

BIG FEATURES, SMALL SIZE



FEATURES

Limited Size, Unlimited Options -

The NR200P includes many features found in larger ATX chassis while retaining a space-efficient form factor. The NR200P comes with the choice of a vented steel side panel for unrestricted airflow, or a crystal-clear tempered glass side panel to reveal the beauty of a computing beast. A PCI Riser is included for vertical GPU installation to better showcase it against the glass, or to feed it fresh air from the side with the vented panel.

Unrestricted Cooling Potential -

The NR200P can house up to 7 fans in total for every cooling configuration imaginable. Two 120mm Sickleflow fan are included. The compact structure can efficiently house CPU coolers up to 155mm in height and radiators up to 280mm in length, so even the hottest running hardware can't be held back.

Triple-slot GPU support and Included Vertical Riser Cable -

Triple slot GPUs are supported with a maximum length of 330mm and maximum width of 156mm allowing the fitment of large high-end graphics cards. A custom-sized riser cable is included to mount a graphics card vertically to showcase it, or allow radiator mounting at the bottom of the chassis to keep the system running as cool as it looks.

Easy, Tool-free access -

All external panels, including the tempered glass and top mounted fans are secured with pins for easy removal, facilitating quick access to the internals without the use of tools.

360 Degree Accessibility -

Every panel and frame part of the NR200P can be dismantled. Screws are used to secure the frame parts to allow advanced disassembly and multiple angles to easily work inside of the chassis.

Multiple motherboard support options -

Compatible with Mini-ITX and Mini DTX. The PSU can be front-mounted for extra motherboard clearance with a maximum space of 244 x 226 mm.

Out-of-the-box Custom Cooling Support -

Two liquid cooling pump locations alongside side and bottom radiator mounting locations allow for powerful, custom water-cooled builds inside a compact enclosure.

High quality materials-

Thick, powder coated SGCC steel keeps the fit and finish of the chassis clean and durable even with harsh traveling conditions.

PACKING INFORMATION

EAN code	4719512106761(MCB-NR200P-KGNN-S00)
	4719512106778(MCB-NR200P-WGNN-S00)
UPC code	884102079078(MCB-NR200P-KGNN-S00)
	884102079085(MCB-NR200P-WGNN-S00)
Net weight	5.93kg
Gross weight	7kg
Carton dimension (L x W x H)	348x284x435mm

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	480	48	680
40'	1008	48	1360
40 HQ	1050	50	1632

Style without sacrifice

The MasterBox NR200P uses features normally found in stylish, high-end ATX cases and cleverly utilizes space-saving measures to create a chassis taking up less than half the volume. Every feature is thoughtfully laid out in an 18-liter space to maximize component compatibility, thermal efficiency, and ease of assembly.

Keep cool with a highly vented side panel, or look cooler with a crystal-clear tempered glass panel; both are included to satisfy performance and style preferences. Fit large graphics cards in the 3-slot capable NR200P, or utilize the two vertical cards slots with the included PCI riser to turn graphics cards and heads by making the GPU the centerpiece of the PC. Seven possible fan mounts, ample ventilation, and generous liquid and air-cooler clearances keep even the most powerful systems running at their optimum temperatures and speeds. The chassis frame is wrapped in a sleek and tasteful powder-coated steel chassis that makes a statement on a desk.

SPECIFICATIONS

Product Name		MasterBox NR200P	MasterBox NR200P White
Product Number		MCB-NR200P-KGNN-S00	MCB-NR200P-WGNN-S00
Exterior Color		Black	White / Grey
Materials	Exterior	SGCC Steel, Mesh, ABS Plastic	
	Left Side Panel	Tempered Glass x1, Steel x1	
Dimensions (L x W x H)	incl. Protrusions	376 x 185 x 292mm	
	excl. Protrusions	360 x 185 x 274mm	
Volume		18.25L	
Motherboard Support		Mini-ITX, Mini-DTX, Max. size: 244 x 226mm	
Expansion Slots		3	
Drive Bays	5.25" ODD	0	
	3.5" HDD	1 (Max. 2)	
	3.5" / 2.5" Combo	1	
	2.5" SSD	2 (Max. 3)	
I/O Panel	USB Ports	2 x USB 3.2 Gen 1 (USB 3.0)	
	Audio In / Out	1x 3.5mm Headset Jack (Audio + Mic)	
Included Accessories		PCIe 3.0 x16 riser cable x1	
Included Fan(s)	Top	2 x 120mm 650~1800rpm PWM SickleFlow	
	Front	N/A	
	Rear	N/A	
	Bottom	N/A	
Fan Support	Top	2 x 120mm	
	Left	2 x 120mm / 2 x 140mm	
	Rear	1 x 92mm	
	Bottom	2 x 120mm (recommended slim fans for GPUs wider than 2.5 PCI slots)	
Radiator Support	Top	N/A	
	Left	120/140/240/280mm (not compatible with vertical GPU installation)	
	Rear	92mm (not compatible with vertical GPU installation)	
	Bottom	120/240mm (recommended only for single slot water-cooled GPUs or vertically mounted GPUs)	
Clearances	CPU Cooler	155mm(vented steel side panel) 153mm(tempered glass side panel) 76mm (GPU in vertical position)	
	Power Supply	130mm	
	Graphics Card	L: 330mm (incl. power connector) H: 156mm (incl. power connector) W: 60mm (triple slot)	
Dust Filters		Bottom, Left, Right, Top Panels	
Power Supply Support		SFX, SFX-L	
Warranty		2 Years	



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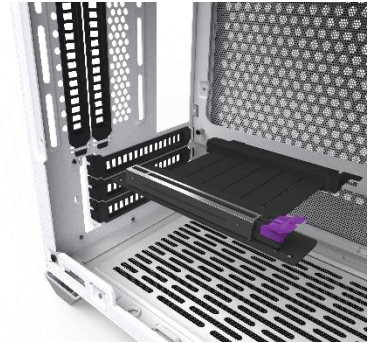
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CPU coolers up to 155mm in height and radiators up to 280mm are natively supported.



Triple-slot GPU support and Included Vertical Riser Cable

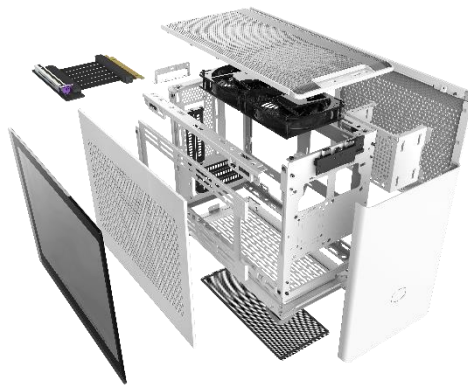
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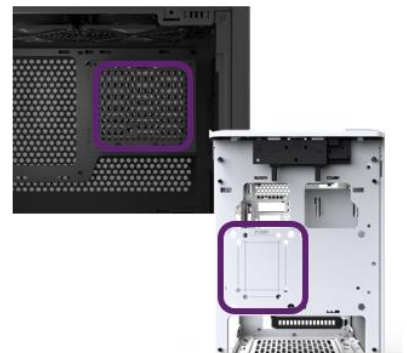
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