

RAISING THE BAR(S)





FEATURES

Highly Versatile Layout – The unique frame design supports a conventional, chimney, inverse layout, or a fully customized layout. The motherboard tray is also removable for installation outside of the chassis.

Graphics Card Mounting with Riser Cable – The graphics card bracket can be mounted vertically or horizontally on either the PSU midplate or on the M. Port. The bracket can also be rotated from 0 to 90 degrees. Also included is a 400mm riser cable for the convenience of being able to connect a vertically mounted graphics card to the motherboard.

ARGB Lighting – Two parallel strips of addressable RGB lighting run continuously from the top panel to the front panel, with ambient ARGB lighting on the bottom that reflects against the aluminum bars.

Extensive Cable Cover System – The 3 included covers can be placed on either the M. Port or on the mid-plate, with the ability to mount SSD storage or a reservoir.

Versatile Liquid Cooling Support – A flat radiator bracket design offers more versatility for liquid cooling with the ability to be mounted on the top, front, or bottom of the frame. The two included brackets can each support a 420mm radiator, with the ability to mount fans and a radiator on either side of the bracket.

Aluminum Panels & Handles – Brushed aluminum spans the top panel and front panel, with cast aluminum handles (and feet) that provide protection & support for carrying the case.

Curved Tempered Glass Side Panel – A panoramic tempered glass side panel, with two curved edges, offer a wide view of the system build.

Rich Connectivity – The advanced I/O panel comes with a 4-Pole headset jack, USB 3.1 (Gen 2) Type-C port, four additional USB 3.0 ports, PWM fan speed button, and an addressable RGB control button.

The COSMOS C700M

The COSMOS series is known for pushing the limits of Cooler Master's case technology. The freedom in layout organization and the support for unique graphics card mounting make custom building accessible as soon as the COSMOS C700M is unboxed.

The idea is to inspire growth in builders across all levels—since the chassis is only as complex as builders need it to be, there will always be room to creatively experiment. If modders decide to take customization even further, the COSMOS frame allows for sandbox-level versatility. The COSMOS C700M keeps Raising the Bar(s) on custom PC's by inspiring builders to escape from the "standard" layout.

SPECIFICATIONS & PACKING INFORMATION

<u> PEPILIPALIT</u>	<u>JN9 & PAUNINI</u>	INFUNMATION	
Product Name		COSMOS C700M	
Product Number		MCC-C700M-MG5N-S00	
Available Color		Grey, Silver & Black	
Materials	Body	Steel	
Materials	Side Panel	Curved Tempered Glass, Steel	
Dimensions (L x W x H)		650 x 306 x 651mm / 25.6 x 12.0 x 25.6inch	
Motherboard Support		Mini-ITX, Micro-ATX, ATX, E-ATX (support up to 12" x 10.7")	
Expansion Slots		8	
	5.25"	1	
Drive Bays	Combo 3.5" / 2.5"	4 + 1 (in the accessory box)	
	SSD	4	
	USB Ports	USB 3.1 Type-C x 1	
	035 1 0165	USB 3.0 Type-A x 4	
I/O Panel	Audio	3.5mm Headset Jack (Audio+Mic) x 1	
1/O Failei	, tadio	3.5mm Mic Jack x 1	
	Fans/Lighting	Fan Speed Control Button	
	rans/Lighting	ARGB Control Button	
Pre-installed Fan(s)	Front 140mm PWM Fan x 3 (Speed: 1200RPM / Connector: 4Pin)		
	Rear 140mm PWM Fan x 1 (Speed: 1200RPM / Connector: 4Pin)		
	Тор	120/140mm fan x 3	
F C	Front	120/140mm fan x 3	
Fan Support	Rear	120/140mm fan x 1	
	Bottom	120/140mm fan x 2 (bracket needed	
Radiator Support	Тор	120mm, 140mm, 240mm, 280mm, 360mm, 420mm (remove ODD, maximum thickness clearance 70mm)	
	Front	120mm, 140mm, 240mm, 280mm, 360mm, 420mm (remove ODD)	
	Rear	120mm, 140mm	
	Bottom	120mm, 140mm, 240mm	
	CPU Cooler	198mm	
Clearances	Graphics Card	490mm (without 3.5" HDD BRK) 320mm (with 3.5" HDD BRK)	
Accessories		400mm PCI-E x16 Riser Cable	
EAN code		4719512075036	
UPC code		884102047527	
Net weight		23.8kg	
Gross weight		28.2kg	

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20′	77	7	114
40′	154	7	240
40 HQ	198	9	288

Carton dimension (L x W x H)

750 x 411 x 736mm

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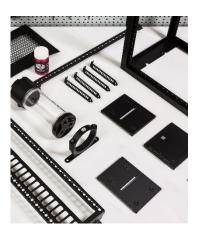






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