



Create It Your Way

Introducing the all-new QUBE 500, a highly customizable flat pack case from Cooler Master that allows you to emphasize your own personal style and creativity.

The QUBE 500 comes flat packed and disassembled, designed to offer a fun, easy, and satisfying build experience that starts from scratch. Plus, The QUBE 500's innovative packaging greatly reduces its transportation carbon footprint and overall environmental costs. From dual 280mm radiator slots and 8 fan locations to EATX support, this case has all you need for a modern build, All at a super compact size of just 33L.

Due to the removable nature of the flat pack design, its super easy to open any panel, plug or unplug cables, and close it again without issue. This level of modularity is also great for customization, allowing you to adjust the case however you want to. We intend to create a change in the industry with the QUBE 500 by giving users an eco-friendly case solution that is easier to build, has all the specs you could want, and is highly customizable.

QUBE 500 FLATPACK

DIY for everyone

An efficient and eco-friendly flat pack design allows for a fun and flexible build experience that both beginners and long-time builders can enjoy.

Build as you unbox

From the moment you open the box, the build begins with fun and easy step-by-step instructions.

Highly customizable

An unprecedented level of customizability allows full creative expression.

Fully modular

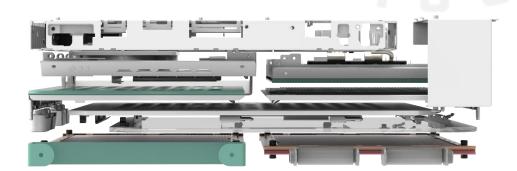
Features modular panels that simplify and streamline the usual case prep process. Every panel is separately removable for easy maintenance.



Despite its compact size at 33L, the QUBE 500 can house almost anything you would expect from a larger case, from EATX Motherboards and the latest GPUs to dual 280mm radiators.

Color your way

Fully express yourself with the multi-color Macaron edition. It includes two sets of extra panels, an extra handlebar and two accessory hooks. Because all the panels are modular you can create 3 different color cases or mix and match.



FEATURES



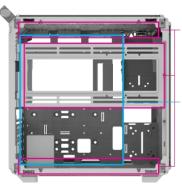
Flat pack assembly

Besides the clear carbon footprint benefits flat pack assembly, we believe flat packing will provide a more fun and satisfying building experience that really focuses on doing it yourself. You wouldn't want your model kit to be prebuilt, right?



Modular design

Modularity permeates the whole design of the QUBE 500. The outer panels can be exchanged or placed at the bottom of the case, the handlebar can be mounted on any of the corners, and you can even use the case in mirror or testbench mode.



280mm Radiators

E-ATX Up to 280mm

Great specs

Despite its small size the QUBE 500 can house up to an EATX motherboard, two 280mm radiators, up to 8 120mm fans, and is compatible with latest GPUs.



Built-in vertical GPU mount

Vertically mount your GPU with the included bracket. You can even adjust the distance from the side panel to maintain good airflow.



One of the most compact ATX cases

The QUBE 500 is a highly compact ATX case at 33L. However, it include all the specs and features you've come to expect in larger cases.





Customize and personalize

The GEM mini cable manager and accessory hook (macaron edition only) will allow will allow you to customize the QUBE 500 to your liking, but don't stop there. Really let your creativity loose with 3D-printed, community-driven designs!

SPECIFICATIONS

Product Name		QUBE 500 Flatpack	QUBE 500 Flatpack White	QUBE 500 Flatpack Macaron Edition			
Product Number		Q500-KGNN-S00	Q500-WGNN-S00	Q500-DGNN-S00			
Exterior Color		Black	White	3x set: Mint, Pink, Cream			
	Exterior	Steel, Plastic, TG					
Materials	Left Side Panel	Grey TG + Steel					
.	Incl. Protrusions	406 x 231 x 415mm					
Dimensions (L x W x H)	excl. Protrusions	380 x 231 x 381mm					
Volume (Liters Excl. Pr	otrusions)	33.44 L					
Motherboard Support		ITX / Micro ATX / ATX / E-ATX (Width up to 296mm w/ SFX PSU, up to 273 w/ ATX PSU)					
Expansion Slots		7					
	5.25" ODD	N/A					
Drive Bays	3.5" HDD	Max. 4x 3.5" HDD					
	2.5" SSD	Max. 3x 2.5" SSD					
I/O Panel	USB Ports	2x USB 3.2 Gen1 Type A, 1x USB 3.2 Gen2 x 2 Type C					
1/O Failei	Audio In / Out	3.5mm Combo x 1					
	Front	N/A	N/A				
Pre-installed Fan(s)	Тор	N/A					
Fre-installed ran(s)	Rear	120mm x 1 (1800 rpm) SF Black PWM	120mm x 1 (1800 rpm) SF White PWM	120mm x 1 (1800 rpm) SF ARGB White PWM			
	Front	120/140mm x 1 (x2 if PSU is mounted in bottom)					
	Тор	120/140mm x 2					
Fan Support	Rear	120mm x 1					
	Bottom	120/140mm x 2					
	Left side	120/140mm x 2					
	Front	120/140 mm (240/280mm w/ PSU in bottom)					
	Тор	120/140/240/280mm (280mm can be used within 53mm thickness)					
Radiator Support	Rear	120mm					
	Bottom	120/140/240/280mm					
	Left side	120/140/240/280mm					
	CPU Cooler	164mm~172mm (Remove the water cooling bracket)					
Clearances	Power Supply (length)	173mm to first GPU slot, 216 maximum space (w/o cable management space) 332mm space mounted in bottom (w/o cable management space)					
	Graphics Card	365mm					
Cable Routing space	Behind MB Tray	29~32mm					
Handle		Black x 1	Grey x 1	Mint x 1, Grey x 1			
Gem Mini		Black x 1	Grey x 1	Grey x 1			
Accessory Hook		N/A x 2					
Dust Filters		Front, Top, Bottom, Right side					
Power Supply Support		SFX / SFX-L / ATX					
Warranty		2 Years					

PACKING INFORMATION

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EAN code	Q500-KGNN-S00: 4719512140383 6928968318583 (CN) Q500-WGNN-S00: 4719512140390 6928968318590 (CN) Q500-DGNN-S00: 4719512140406 6928968318606 (CN)	
UPC code	Q500-KGNN-S00: 884102112706 Q500-WGNN-S00: 884102112713 Q500-DGNN-S00: 884102112720	
Net weight (KG)	Q500-KGNN-S00/Q500-WGNN-S00: 7.80 kg Q500-DGNN-S00: 10.00 kg	
Gross weight (KG)	Q500-KGNN-S00/Q500-WGNN-S00: 9.42 kg Q500-DGNN-S00: 11.23 kg	
Carton dimension (L x W x H)mm	Q500-KGNN-S00/Q500-WGNN-S00: 513 x 453 x 146mm Q500-DGNN-S00: 513 x 453 x 175mm	4

Q500-KGNN-S00/Q500-WGNN-S00						
Cont.	W/ Pallet Carton/ Pallet		W/O Pallet			
20′	624	52	770			
40′	1248	52	1610			
40 HQ	1440	60	1955			

Q500-DGNN-S00					
Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet		
20'	528	44	660		
40'	1056	44	1380		
40 HQ	1152	48	1610		