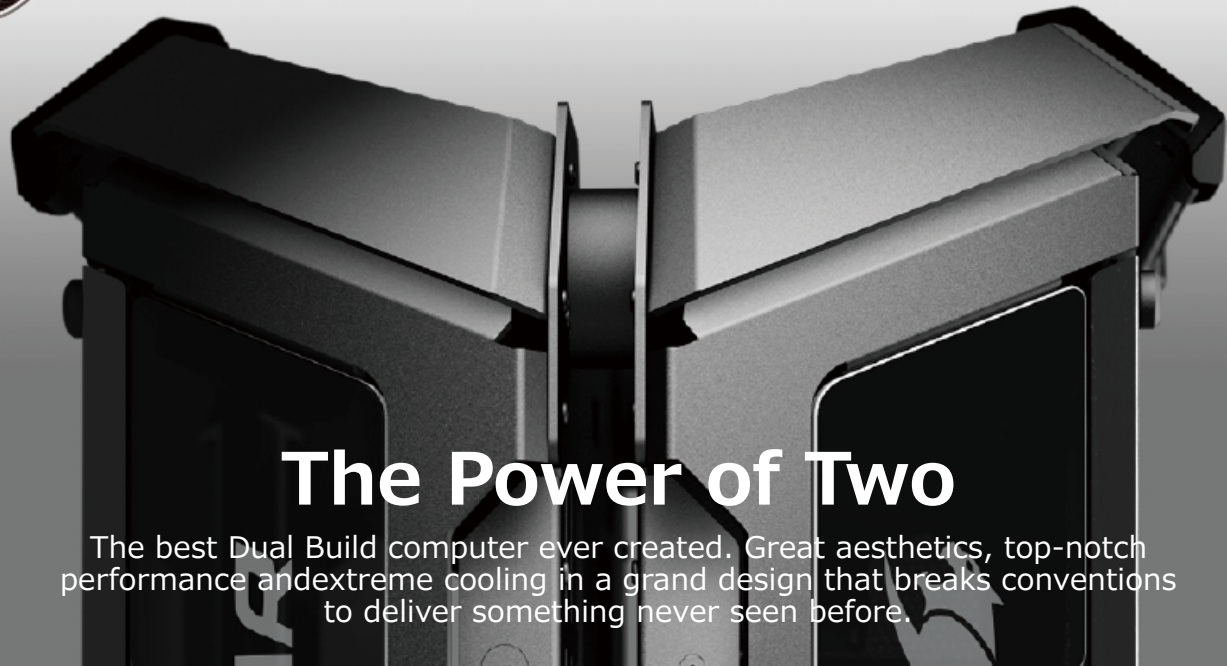




GEMINI X



The Power of Two

The best Dual Build computer ever created. Great aesthetics, top-notch performance and extreme cooling in a grand design that breaks conventions to deliver something never seen before.

Why a Dual System?

A single gaming computer can be mighty, but sometimes one is not enough. When your main build is put to the test by the latest games' computing demands, doing anything else, such as streaming or hosting your website, can hurt performance. The best way to solve this is to use two computers. Now, you can have both in the same case with GEMINI X.



Dual Build

To guarantee top-notch performance, GEMINI X allows you to build two full computers within a single case. A high-end build (up to 12 x 10.9 in motherboards) for gaming, and a Mini-ITX build for streaming or hosting. Two full computers in the same case to guarantee top-notch performance in everything you do.



Primary / Top Chamber

CEB/ATX System for Gaming and Other Demanding Processes. All the Cool-Looking Components



Secondary / Bottom Chamber

Mini-ITX System for Streaming and Hosting. Storage Devices and Power Supplies are installed here too.





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Dual View

Vertical or Horizontal. Two ways of using GEMINI X that not only allow it to suit your space distribution; they also let you choose which components you want to see. Some older parts in your case? Put the case horizontally and hide them in the secondary chamber while the primary chamber shines in all its glory. What if everything you have is new and RGB? Then put it vertically for everybody to see. The choice is always yours.



Dual Quality

Most aluminum cases' metal thickness is under 1 millimeter. We did 3 millimeters. Most tempered glass cases use 4mm-thick glass. We used extra-thick 5mm glass. As the premium case it is, GEMINI X screams quality from every angle. Durable and robust, this is a case you'll keep for many years to come.



Dual Airflow

Two elongated chambers, with up to five fans and a massive lateral vent each, provide your components with an uninterrupted and potent airflow that will keep components' temperatures under control while the cable management space between the two chambers allows heat to dissipate. For extra cooling in the primary chamber, it supports up to two 240mm radiators.



Specifications

GEMINI X

Case Form Factor		Dual Tower	
Dimension (WxHxD)		426 x 635 x 525 (mm) , 16.77 x 25 x 20.66 (In)	
Aluminum		3mm thick	
Tempered Glass Cover		5mm thick	
Primary		Secondary	
Motherboard Type	Mini ITX / Micro ATX / ATX / CEB	Motherboard Type	Mini ITX
Expansion Slots	8	3.5" Drive Bay	4
Cooling System	Left	2.5" Drive Bay	4
	Right	Expansion Slots	2
	Rear	Cooling System	Left
I/O Panel	USB 3.1 Gen2 Type-C x1 /	Right	120mm x 2
	USB3.0 x 2/ Mic x 1 / Audio x 1	Rear	120mm
	Water Cooling Support	Left	240mm / 120mm
	Rear	240mm / 120mm	
Max. Graphic Cards Length	350 (mm) / 13.77 (in)	I/O Panel	USB 3.1 Gen2 Type-C x1 /
Max. CPU Cooler Height	140 (mm) / 5.51 (in)	Max. Graphic Cards Length	330 (mm) / 12.99 (in)
PSU	Standard ATX PS2	Max. CPU Cooler Height	140 (mm) / 5.51 (in)
		PSU	SFX