



Embargo Date	June 18, 2024
First Customer Ship Date	May 1, 2024
Product Etail Title	CORSAIR 6500X Mid-Tower Dual Chamber PC Case, Black/Walnut – Unobstructed view with wraparound front and side glass panels – Fits up to 10x 120mm fans – 4x Radiator Mounting Positions
Product Title	CORSAIR 6500X Mid-Tower Dual Chamber PC Case, Black/Walnut
Product Name	CORSAIR 6500X Mid-Tower PC Case, Black/Walnut
Pre-Order Option	No
MediaValet Link	LINK
MediaValet Password	65@se_WWx

Overview

25 Word Product Description

The CORSAIR 6500X Mid-Tower Dual Chamber PC Case provides a truly unobstructed view of your system behind tempered glass side and front panels, with a dual chamber design for an organized, stunning build.

Overview

50 Word Product Description

The CORSAIR 6500X Mid-Tower Dual Chamber PC Case provides a truly unobstructed view of your system behind tempered glass side and front panels, with a dual chamber design for an organized build. Ensure great performance for your system with room for up to 10x 120mm or 7x 140mm fans, while routing all your cables and hiding up to four storage drives in the second chamber for a clean, picture-perfect build.

Overview

100 Word Product Description

The CORSAIR 6500X Mid-Tower Dual Chamber PC Case provides a truly unobstructed view of your system behind tempered glass side and front panels, with a dual chamber design for an organized build. Ensure great performance for your system with room for up to 10x 120mm or 7x 140mm fans, and versatile radiator mounting options in the roof, bottom, and side. Compatibility with reverse connection motherboards gives you a cable-free view of your system. Route all your cables and mount up to four storage drives in the second chamber for a clean, picture-perfect build, while a modern front panel I/O including USB 3.2 Gen-2 Type-C offers convenient device access. With tons of features for easy buildability and a wide range of optional accessories available, the 6500X is highly customizable for the most impressive PC builds for years to come.

Features

Style 1

- Unobstructed view with tempered glass side and front panel
- Dual chamber design for strong cooling and an organized look
- Compatible with reverse connection motherboards such as ASUS BTF and MSI Project Zero
- Fits 10x 120mm or 7x 140mm fans
- Versatile mounting positions for roof, bottom, and side radiators
- Customizable with a range of accessories
- Tons of quality-of-life features for easy buildability
- Tool-free drive mounts for up to 2x 3.5in and 2x 2.5in storage drives
- Modern front I/O panel including high-speed USB 3.2 Gen-2 Type-C port
- Supports iCUE LINK systems with built-in cable hooks

	<ul style="list-style-type: none"> High-quality, durable construction backed by a two-year warranty
Style 2	
	<ul style="list-style-type: none"> Unrivaled Looks: The 6500X provides a truly unobstructed view of your system behind tempered glass side and front panels, for a system that's easy to build and even easier to show off. Dual Chamber Design: Promotes effective cooling and a cleaner, more organized build with one chamber equipped with a multitude of fan and radiator mounts, and the other providing abundant room for cable routing, drive storage, and PSU installation. Compatible with Reverse Connection Motherboards: Validated for use with new ASUS BTF and MSI Project Zero motherboards featuring connections on the back of the board, so your view isn't spoiled by plugged-in cables. Wide Cooling Flexibility: Customize your cooling setup with room for up to 10x 120mm or 7x 140mm fans, including versatile radiator mounting options for up to 360mm in the roof, bottom, and side. A Picture-Perfect PC: By keeping cables out of the way in the second chamber, it's exceedingly simple to build a stunning PC worthy of the show floor. A World of Personalization: Customize your build with a range of optional accessories such as alternative material panels, a vertical GPU mount, and more for a truly unique setup. Take the Hassle out of Building: Designed with a plethora of features for easy buildability, such as a simple pop-off front panel, fabric pull tabs for the top panel, one-twist Quikturn screws, durable yet flexible doubleshot grommets, and external cutouts for cable management. Expansive Storage Options: Tool-free drive mounts for installing up to 2x 3.5in and 2x 2.5in storage drives to accommodate extensive game and media libraries. Modern Front Panel I/O: A high-speed USB 3.2 Gen-2 Type-C port, 4x USB 3.2 Gen1 Type-A ports, and a 3.5mm combo audio jack put your devices in easy reach. Support for iCUE LINK: Cut down on cable clutter when you build with CORSAIR iCUE LINK smart components (sold separately), with built-in iCUE LINK cable hooks to make it even easier to create your dream system. Premium Build & Two-Year Warranty: Built with durable 3mm-thick steel panels and backed by a two-year warranty for your peace of mind.

Search Term

dual chamber pc case
 glass case
 cable routing
 gaming pc case
 tempered glass case

Tech Specs

Dimensions (mm):	481 x 328 x 496 mm
Material:	Steel, Tempered Glass, Walnut Wood Veneer
Cooling Layout:	Front: None
	Top: 3x 120mm; 3x 140mm
	Side: 3x 120mm
	Bottom: 3x 120mm; 3x 140mm
	Rear: 1x 120mm; 1x 140mm
Radiator Compatibility:	Front: None
	Top: 360mm, 280mm, 240mm
	Side: 360mm, 240mm
	Bottom: 360mm, 280mm, 240mm
	Rear: 120mm, 140mm
Expansion Slots (Main):	8 Horizontal (Vertical GPU Mount Sold Separately)
Motherboard (Main):	Mini-ITX, Micro-ATX, ATX, E-ATX (305mm x 277mm)
Storage:	2x 2.5" SSDs
	2x 3.5" HDDs
Clearances:	PSU: 225mm
	CPU Cooler: 180mm
	GPU: 420mm

Dust Filters:	Front, Bottom, Side
Front I/O:	USB 3.2 Gen1 Type-A (x4)
	USB 3.2 Gen2 Type-C (x1)
	Headphone/Microphone (x1)
	Power
	Reset
Power Supply :	ATX (Not Included)
Warranty:	2 Years

Box Contents

6500X Case
Accessory Box

Shipping Information

Country of Origin		CHINA				
HTC		8473.30.5100				
Model	Part Number	UPC Code	Box Shipping Weight (kg)	Product Weight (kg)	Box Dimensions (L x W x H mm)	Product Dimensions (L x W x H mm)
CORSAIR 6500X	CC-9011282-WW	840006688846	16.4	14	578 x 421 x 575 mm	481 x 328 x 496 mm