



Embargo Date	12-Mar-19
First Customer Ship Date	18-Jan-19
Product Etail Title	CORSAIR Carbide Series 678C Low Noise Tempered Glass ATX Case, White
Product Title	CORSAIR Carbide Series 678C Case
Product Name	CORSAIR 678C
Pre-Order Option	NO
Product Imagery Link	LINK

Overview

25 Word Product Description

The CORSAIR Carbide Series 678C is a mid-tower ATX case optimized for quiet operation, blending sophisticated style and a plethora of versatile cooling and storage options.

Overview

50 Word Product Description

The CORSAIR Carbide Series 678C is a mid-tower ATX case with sophisticated style and serious versatility. Sound damping side, front and roof panels ensure whisper-quiet operation. Keep your system cool with space for multiple radiators, including up to a 360mm in the front and roof. Regulate speed for three included SP140 PWM fans and up to three more with an included PWM fan controller.

Overview

100 Word Product Description

The CORSAIR Carbide Series 678C is a mid-tower ATX case with sophisticated style and serious versatility. Sound damping side, front and roof panels ensure whisper-quiet operation. Keep your system cool with space for multiple radiators, including up to a 360mm in the front and roof. Regulate speed for three included SP140 PWM fans and up to three more with an included PWM fan controller. Install up to 6x 3.5in and 3x 2.5in drives, with a modular HDD/ODD design that allows you to move six trays to any of eight different mounting locations. And with hinges on both the front panel and tempered glass side panel, you'll have tool-free easy access to your system.

Features and Benefits

Style 1

- Clean lines and smooth steel construction define the 678C's sophisticated style, with a crystal-clear tempered glass side panel to show off your system's components.
- Includes high-density sound damping material on the side, front and roof panels for quiet operation – or swap in the included dust filter on the roof when performance is your top priority.
- Choose from a multitude of cooling options with space for 360mm push/pull radiators in the front and roof, 280/240mm radiators on the floor and 140/120mm radiators in the rear.
- Powerful and efficient airflow, with room to install up to 9x 120mm or 7x 140mm fans for massive cooling potential.
- Take command of your cooling with a PWM fan controller for three included SP140 PWM fans and up to three more. Reduce fan speed when you want to keep your system quiet, or increase when you want to push its performance.
- High-speed USB 3.1 Gen-2 Type-C front panel connector puts future-proof connectivity within easy reach.
- Expand your storage options with up to 6x 3.5in and 3x 2.5in drives. A versatile HDD/ODD design includes six modular trays that can be moved to eight mounting locations to give you the exact layout you want.
- Don't sacrifice accessibility for style. Both the front panel and tempered glass side panel are hinged for tool-free

Style 2

- **Sophisticated Style:** Defined by clean lines and smooth steel construction, with a crystal-clear tempered glass side panel to show off your system's components.
- **Extensive Sound Damping:** Sound damping material on the side, front and roof panels ensure quiet operation – or swap in the included dust filter on the roof when performance is your top priority.
- **A Multitude of Cooling Options:** Includes space for 360mm push/pull radiators in the front and roof, 280/240mm radiators on the floor, and 140/120mm radiators in the rear.
- **Massive Cooling Potential:** Powerful and efficient airflow, with room to install up to 9x 120mm or 7x 140mm fans for massive cooling potential.
- **Take Command of Your Cooling:** A PWM fan controller regulates three included SP140 PWM fans and up to three more. Reduce fan speed when you want keep your system quiet, or increase when you want to push its performance.
- **High-Speed USB 3.1 Gen-2 Type-C Port:** Front panel connector puts future-proof connectivity within easy reach.
- **Expand Your Storage Options:** Install up to 6x 3.5in and 3x 2.5in drives. A versatile HDD/ODD design includes six modular trays that can be moved to eight mounting locations to give you the exact layout you want.
- **Easy Accessibility:** Both the front panel and tempered glass side panel are hinged for tool-free easy access.

Search Terms

Gaming PC Case, Mid Tower Case, Tempered Glass, Clear Side Case, DIY cooling case, Custom cooling case, Low noise case, Low-noise case, Quiet case, Silent case, Quiet mid tower ATX case, Silent mid tower ATX case, Quiet PC case, Silent PC Case, Silent Gaming Case, Quiet Gaming Case, Sound Damping, Sound Dampening, Performance case

Tech Specs

• Dimensions (L x W x H):	549mm x 239mm x 497mm
• Material:	Steel, Plastic, Glass
	Front: 3x 120mm, 2x 140mm (140mm included)

• Cooling Layout:	Top: 3x 120mm, 3x 140mm (140mm included)
	Bottom: 2x 120mm / 2x 140mm
	Rear: 1x 120mm / 1x 140mm (140mm included)
• Radiator Compatibility:	Front: 360mm / 280mm
	Top: 420mm (remove ODD) / 360mm
	Rear: 140mm / 120mm
• Expansion Slots (Main):	7 + 2 Vertical
• Motherboard (Main):	E-ATX, ATX, Micro-ATX, Mini-ITX
• Storage:	3x 2.5" SSDs
	6x 3.5" HDDs
• Clearances:	PSU: 225mm
	CPU Cooler: 170mm
	GPU: 370mm
• Dust Filters:	Front, PSU, Top
• Front I/O	USB 3.0 (x2), USB 3.1 Type C (x1)
	Headphone/Microphone (x1)
	Power
	Reset
• Warranty:	2 Year

Box Contents

Carbide 678C Case
Quick Start Guide
Accessory Box

Shipping Information

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 Carbide Series 678C Case, White	CC-9011170-WW	840006605607	14.858kg / 32.756lbs	13.056kg / 28.784lbs	613mm x 325mm x 575mm / 24.13" x 12.80" x 22.64"	549mm x 239mm x 497mm / 21.61" x 9.41" x 19.57"