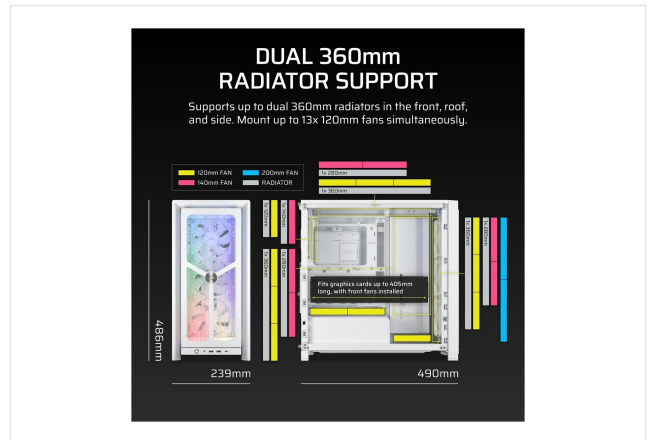


CC-9011303-WW

Corsair Frame 4000x RS Mid-Tower EATX PC Case - White

Product Overview

Corsair Frame 4000x RS Mid-Tower eATX PC Case - White, 4x RS fans, Tempered Glass Case Window, 1 internal 3.5" Drive bays, 2 internal 2.5" Drive bays, 170mm Maximum CPU Cooler height, 220mm Maximum PSU length, Case front IO - 1x USB 3.2 Gen 2x2 Type-C / 2x USB 3.2 Gen 1 Type-A / 1x audio In/Out, 430mm Maximum GPU length, 7 horizontal or 3 Vertical Case Expansion slots, Reverse Connector Motherboard support, 37mm cable routing Space





Specifications

Overview Summary:

The Corsair FRAME 4000X RS White Mid-Tower PC Case is engineered for high-performance custom PC builds with a strong focus on airflow, expandability, and clean cable management. It supports eATX, ATX, Micro-ATX, and Mini-ITX motherboards, making it suitable for both mainstream and enthusiast-level systems. With a tempered glass side panel and integrated ARGB front lighting, it delivers a premium showcase aesthetic for modern gaming setups.

Pre-installed RS120 PWM fans and support for up to 13x 120mm fans ensure excellent thermal performance, even under heavy GPU loads. Its modular FRAME design, reverse-connector compatibility, and GPU anti-sag arm simplify advanced builds while improving long-term stability and airflow efficiency. Buy now to upgrade your PC chassis with a case built for flexibility, cooling headroom, and visual impact.

Performance tier:Enthusiast / High-End

Uses:Gaming PCs, high-performance workstations, custom water-cooling builds, RGB showcase systems, content creation rigs

Overview:

Corsair FRAME 4000X RS Mid-Tower eATX PC Case White - CC-9011303-WW

The Corsair FRAME 4000X RS Mid-Tower PC Case in white is designed for builders who want strong airflow, advanced cooling support, and a clean modern showcase chassis. Its high-airflow RGB front panel combines ventilation with customizable ARGB lighting, helping maintain low temperatures while adding visual impact to gaming and workstation builds. A full tempered glass side panel gives clear visibility of internal components, lighting, and cable management.

Description:

The Corsair FRAME 4000X RS delivers a premium PC building experience with a modular chassis layout, extensive cooling compatibility, and support for reverse-connector motherboards for cleaner cable routing. Equipped with four RS120 PWM fans, flexible radiator mounting, and room for large GPUs, this white mid-tower case is ideal for gaming PCs, creator workstations, and enthusiast custom builds. Part number CC-9011303-WW combines airflow performance, expandability, and customizable aesthetics in a modern FRAME Series design.

Features:

Designed for High Airflow and RGB Style

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Product Specification Sheet

The front panel introduces Corsair's airflow-focused RGB design, allowing cool air to flow efficiently into the system while integrated ARGB lighting enhances the appearance of the build. The lighting system uses standard 5V ARGB connectivity, making it easy to sync effects with compatible motherboard software.

The clean white exterior pairs well with modern gaming setups and minimalist workstation themes, while the tempered glass side panel helps showcase internal hardware and RGB lighting.

Advanced Cooling Potential

Cooling flexibility is one of the major strengths of the Corsair FRAME 4000X RS. The chassis supports up to 13 fans and offers multiple radiator mounting positions, making it suitable for high-performance CPUs and GPUs.

Cooling support includes:

- Front radiator support up to 360mm
- Top radiator support up to 360mm
- Side radiator support up to 360mm
- Rear radiator support for 120mm or 140mm radiators
- Support for 120mm, 140mm, 240mm, 280mm, and 360mm cooling solutions

The included four RS120 PWM fans use daisy-chain connectivity to simplify installation and reduce cable clutter. Magnetic dome bearings help maintain strong airflow with lower noise output.

Flexible FRAME Modular Design

Corsair designed the FRAME Series around modular customization. Builders can modify the layout using interchangeable components and compatible accessories, allowing future upgrades or aesthetic changes without replacing the entire chassis.

The modular platform supports:

- Alternative front and side panels
- Custom motherboard tray configurations
- Different PSU shroud layouts
- Reverse-connector motherboard compatibility

This approach makes the FRAME 4000X RS suitable for users who regularly upgrade or personalize their systems.

Optimized Internal Space for Large Components

The spacious interior supports modern high-end hardware with generous clearance throughout the chassis.

Important hardware clearances:

- Maximum GPU length: 430mm
- Maximum CPU cooler height: 170mm
- Maximum PSU length: 220mm
- Cable routing space: 37mm

The integrated GPU anti-sag stabilization arm helps support heavier graphics cards while reducing strain on the PCIe slot.

Smart Fan Mounting and Cable Management

Corsair's InfiniRail mounting system adds flexibility for fan positioning. Instead of fixed mounting points, the rail system allows fans to slide into ideal airflow positions for more efficient cooling.

The case also supports reverse-connector motherboards, helping hide cables behind the motherboard tray for a cleaner internal presentation.

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Product Specification Sheet

Additional convenience highlights include:

- Dust filtration support
- Tempered glass left side panel
- Steel right side panel
- Vertical GPU mounting support with optional riser card

Front Connectivity and Everyday Convenience

The front I/O panel provides modern connectivity for gaming peripherals, storage devices, and audio equipment.

Front I/O includes:

- 1 x USB 3.2 Gen 2x2 Type-C
- 2 x USB 3.2 Gen 1 Type-A
- 1 x Audio combo jack
- ARGB illuminated power button

These ports allow quick access for modern accessories while maintaining a clean front panel layout.

Case Compatibility and Build Support

The Corsair FRAME 4000X RS supports a wide range of motherboard formats, making it suitable for compact enthusiast systems as well as full-size high-performance PCs.

Supported motherboard sizes:

- Mini-ITX
- Micro-ATX
- ATX
- E-ATX up to 305mm x 277mm

Compatible liquid cooler series include:

- Corsair H60
- Corsair H100
- Corsair H115
- Corsair H150
- Corsair NAUTILUS
- Corsair TITAN

Technical Details

Key chassis information:

- Product: Corsair FRAME 4000X RS Mid-Tower PC Case
- Colour: White
- Part Number / SKU: CC-9011303-WW
- Case Type: Mid-Tower
- Material: Steel, tempered glass, plastic
- Weight: 11.53kg

Drive bay support:

- 1 x Internal 3.5-inch bay
- 2 x Internal 2.5-inch bays

Expansion configuration:

- 7 horizontal expansion slots

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Product Specification Sheet

- 3 vertical expansion slots

Fan mounting support:

- Front: 3 x 120mm / 2 x 140mm / 2 x 200mm
- Top: 3 x 120mm / 2 x 140mm
- Side: 3 x 120mm / 2 x 140mm
- Bottom: 3 x 120mm
- Rear: 1 x 120mm / 1 x 140mm

Dimensions:

- Height: 486mm
- Length: 488mm
- Width: 239mm

Built for Modern Gaming and Enthusiast PCs

With extensive airflow support, flexible cooling options, modular customization, and clean cable management capabilities, the Corsair FRAME 4000X RS is built for demanding modern PC builds. Its spacious interior, premium airflow design, and included RS120 PWM fans make it a strong option for gamers, streamers, creators, and PC enthusiasts looking for a stylish and highly capable white mid-tower chassis.

Specifications:

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Specifications	
Product Code	CC-9011303-WW
Case Supported	Mini-ITX , MicroATX , ATX , E-ATX (305mm x 277mm)
Case Height	486mm
Case Length	488mm
Case Width	239mm
Material	Steel, Tempered Glass, Plastic
Color	WHITE
Case Size	Mid-Tower
Radiator Compatibility	120mm, 140mm, 240mm, 280mm, 360mm
Case Window	Tempered Glass
Compatible Liquid Coolers	H60, H100, H115, H150, NAUTILUS, TITAN
Internal 3.5" Drive Bays	1
Internal 2.5" Drive Bays	2
Maximum CPU Cooler Height	170mm
Maximum PSU Length	220mm
Case Front IO	(1x) USB 3.2 Gen 2x2 Type-C, (2x) USB 3.2 Gen 1 Type-A, (1x) Audio in/out
Maximum GPU Length	430mm
Weight	11.53kg

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Product Specification Sheet

Case Expansion Slots	7 Horizontal or 3 Vertical
Case Power Supply	ATX
Radiator Support - Top	360mm, 280mm, 240mm
Radiator Support - Front	360mm, 280mm, 240mm
Radiator Support - Bottom	None
Radiator Support - Side	360mm, 280mm, 240mm
Radiator Support - Rear	140mm, 120mm
Fan Support - Top	3x 120mm, 2x 140mm
Fan Support - Front	3x 120mm, 2x 140mm, 2x 200mm
Fan Support - Bottom	3x 120mm
Fan Support - Side	3x 120mm, 2x 140mm
Fan Support - Rear	1x 120mm, 1x 140mm
Front IO Motherboard Connections	1x USB-3.2 Gen2x2 Type-E, 1x USB 3.2 Gen1 20-Pin, 1x F_PANEL, 1x HD Audio
Reverse Connector Motherboard Support	Yes
Included Fans	RS Series
Dust Filtration	Yes
Cable Routing Space	37mm
RapidRoute Included	No
Left Side Panel	Tempered Glass
Right Side Panel	Steel
Vertical Mount Support	Supported (Riser Card Sold Separately)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx.co.za/CC-9011303-WW-Corsair-Frame-4000x-RS-Mid-Tower-EATX-PC-Case-White-p-337729.php>

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