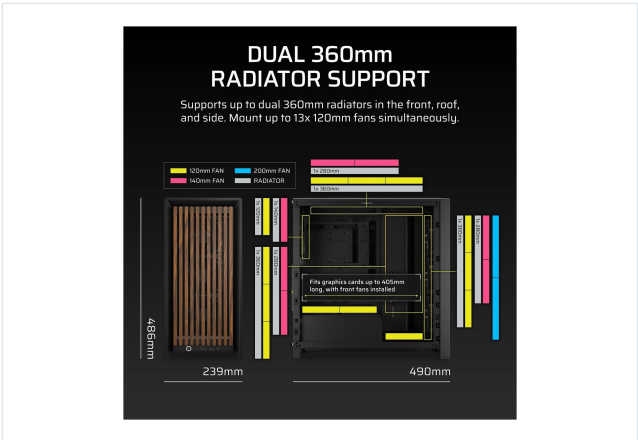


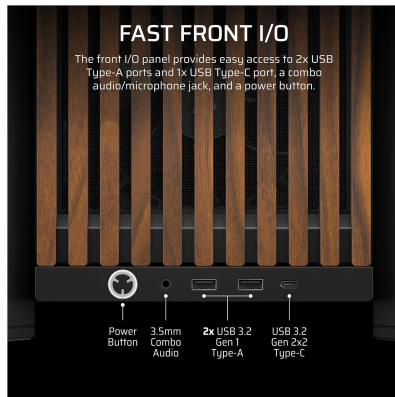
CC-9011340-WW

Corsair Frame 4000D RS Wood Modular high Airflow Mid-Tower EATX PC Case - Black & Walnut

Product Overview

Corsair Frame 4000D RS Wood Modular high Airflow Mid-Tower eATX PC Case - Black & Walnut, 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, 430mm Maximum GPU length, 7 horizontal or 3 Vertical Case Expansion slots, Case front IO - 1x USB 3.2 Gen 2x2 Type-C / 2x USB 3.2 Gen 1 Type-A / 1x audio In/Out, 37mm cable routing Space





Specifications

Overview Summary:

The Corsair FRAME 4000D RS Wood Modular Mid-Tower PC Case is engineered for builders who want premium airflow, modern modular flexibility, and a distinctive natural wood finish. Designed to support high-performance gaming and workstation builds, it combines strong cooling capability with clean aesthetics and a tempered glass side panel for full system visibility.

Featuring 4 pre-installed RS120 PWM fans and extensive radiator support, this case delivers efficient thermal management for demanding components. Its spacious interior supports large GPUs and advanced cooling configurations, making it ideal for high-end PC builds. With its refined wood front panel and modular design system, it offers both style and adaptability for custom setups. Buy now to upgrade your PC build with premium airflow and modern design.

Performance tier:High-end

Uses:Gaming PC builds, high-performance workstation systems, custom water cooling setups, content creation rigs, enthusiast PC assembly

Overview:

Corsair FRAME 4000D RS Wood Modular Mid-Tower PC Case Review

The Corsair FRAME 4000D RS Wood delivers a modern airflow-focused chassis design with a premium walnut front panel that gives gaming and workstation builds a more refined appearance. Designed for enthusiasts who want strong cooling performance without sacrificing aesthetics, this modular mid-tower case combines real wood accents, expansive hardware compatibility, and advanced cooling flexibility in one streamlined package.

Built around Corsair's FRAME modular platform, the case allows builders to customize layouts and cooling configurations with greater freedom than traditional mid-tower designs. The tempered glass side panel showcases internal hardware cleanly, while the high-airflow structure helps maintain lower temperatures during demanding gaming sessions or productivity workloads.

Description:

The Corsair FRAME 4000D RS Wood modular PC case combines premium walnut styling with high-airflow engineering for modern gaming and creator systems. Equipped with four RS120 PWM fans, extensive radiator support, reverse-connector motherboard compatibility, and a flexible modular layout, it is designed to simplify building while maximizing cooling efficiency. Its spacious interior supports large GPUs, tall CPU coolers, and advanced cable management, making it ideal for

high-performance PC builds.

Features:

Premium Walnut Styling With Airflow-Focused Design

One of the standout elements of the FRAME 4000D RS Wood is its genuine wood front panel. Rather than relying on plastic textures, Corsair uses real walnut detailing to create a more premium and understated appearance that fits equally well in gaming spaces, offices, and creator setups.

The front panel design also maintains strong airflow performance, ensuring cooling efficiency is not compromised by the aesthetic approach. Combined with the tempered glass side window, the case provides an excellent balance between display-worthy presentation and practical thermal performance.

Flexible Modular Layout For Custom Builds

Corsair designed the FRAME 4000D platform with customization in mind. The modular internal structure allows users to tailor cooling layouts, hardware positioning, and overall airflow direction more easily than with conventional chassis designs.

The InfiniRail fan mounting system gives builders adjustable fan placement for optimized airflow targeting. Instead of fixed mounting points, the sliding rail system supports fan sizes up to:

- Front: up to 200mm fans
- Roof: up to 140mm fans

This flexibility helps builders fine-tune airflow based on GPU, CPU, and radiator positioning.

Advanced Cooling Support For High-End Hardware

Cooling capability is a major strength of the Corsair FRAME 4000D RS Wood. The case supports up to three 360mm radiators, allowing users to build sophisticated liquid cooling systems for gaming or workstation PCs.

Cooling support includes:

- Up to 13 x 120mm fan mounting positions
- Triple 360mm radiator compatibility
- Dual 360mm radiator support simultaneously
- Rear 120mm fan pre-installed
- Four included RS120 PWM fans

The included RS120 PWM fans use magnetic dome bearings that help reduce friction and operating noise while maintaining high airflow output. Daisy-chain connectivity also simplifies cable management and installation.

Built For Modern GPUs And High-Performance Components

The FRAME 4000D RS Wood is engineered for current-generation graphics cards and large hardware configurations. A built-in GPU anti-sag stabilization arm helps support heavier graphics cards and reduces strain on the motherboard PCIe slot.

Supported hardware dimensions include:

- Maximum GPU length: 430mm
- Maximum CPU cooler height: 170mm
- Maximum PSU length: 220mm
- Expansion slots: 7 horizontal or 3 vertical

Even large enthusiast GPUs fit comfortably inside the chassis while maintaining proper airflow clearance.

Cleaner Cable Management And Easier Assembly

Corsair includes several builder-friendly enhancements that simplify the PC assembly process. A dedicated cable shroud

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Product Specification Sheet

keeps excess wiring hidden, while 37mm of cable routing space behind the motherboard tray helps maintain a cleaner internal appearance.

The chassis also supports reverse-connector motherboards, allowing for cleaner cable routing and a more polished build presentation.

Additional build-focused touches include:

- Tool-friendly modular design
- Spacious interior layout
- Simplified fan installation
- Cleaner airflow pathways
- Improved internal accessibility

Front Connectivity And Daily Usability

The front I/O panel provides modern high-speed connectivity suitable for gaming peripherals, storage devices, and creator accessories.

Front panel connectivity includes:

- 1 x USB 3.2 Gen 2x2 Type-C
- 2 x USB 3.2 Gen 1 Type-A
- 1 x Audio combo jack

The ARGB-enabled power button adds subtle customizable lighting while maintaining the clean overall aesthetic of the chassis.

Storage Capacity And Internal Expansion

While airflow and cooling are clearly the focus, the case still offers practical internal storage support for gaming libraries and productivity systems.

Drive support includes:

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

This provides enough flexibility for SSD-focused systems while still supporting additional mass storage when needed.

Why The Corsair FRAME 4000D RS Wood Stands Out

The Corsair FRAME 4000D RS Wood successfully blends premium materials, cooling flexibility, and builder-friendly engineering into a highly versatile mid-tower chassis. The combination of real walnut styling, modular customization, expansive radiator support, and modern airflow optimization makes it a strong option for gamers, enthusiasts, and creators building high-performance systems.

For users seeking a premium airflow case with a more refined design language, the Corsair FRAME 4000D RS Wood offers a compelling balance of aesthetics and functionality.

Product SKU: CC-9011340-WW

Specifications:

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Product Specification Sheet

Specifications	
Product Code	CC-9011340-WW
Case Supported	Mini-ITX , MicroATX , ATX , E-ATX (305mm x 277mm)
Case Height	486mm
Case Length	490mm
Case Width	239mm
Material	Steel, Solid Wood, Tempered Glass, Plastic
Color	BLACK
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	11.82kg
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

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Product Specification Sheet

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-computers.co.za/CC-9011340-WW-Corsair-Frame-4000D-RS-Wood-Modular-high-Buy-p-337725.php>

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