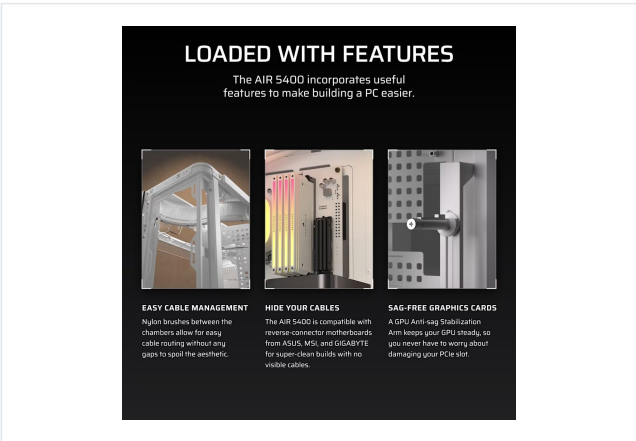
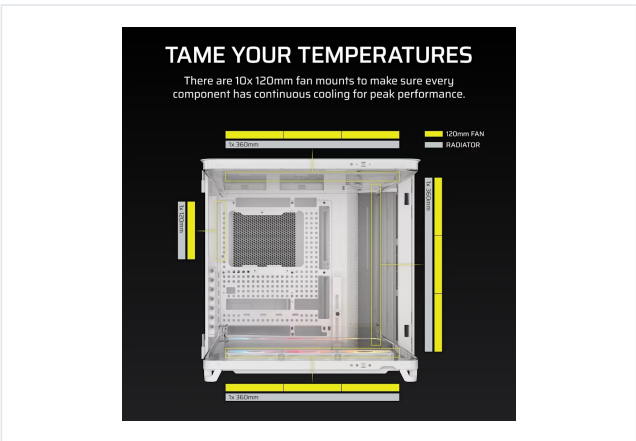


CC-9011319-WW

Corsair AIR 5400 RS-R White ARGB Triple Chamber Mid-Tower PC Case

Product Overview

Corsair AIR 5400 RS-R White ARGB Triple Chamber Mid-Tower PC Case. Triple-chamber design; 3 x 120mm ARGB fans; dual curved glass French doors; supports reverse connector motherboards; RapidRoute 2.0 cable management; dimensions 47.1 x 24.4 x 49.2 cm; weight 11.3 kg; ideal for high-performance gaming or showcase builds



Specifications

About this product

The Corsair AIR 5400 RS-R White ARGB Mid-Tower PC Case delivers exceptional cooling efficiency through its triple-chamber design, engineered for advanced airflow and system optimization. Featuring three RS-R 120mm reverse PWM ARGB fans and dual curved glass panels, it combines performance, modern aesthetics, and superior component accessibility for demanding PC builders.

Overview Summary

Corsair AIR 5400 RS-R White ARGB Triple Chamber Mid-Tower Case

The Corsair AIR 5400 RS-R redefines PC cooling and design with its innovative triple-chamber layout. Each chamber is purpose-built for maximum efficiency, separating heat zones for the CPU, GPU, and PSU to optimize thermal balance. Its dual airflow ducts channel cool air directly to critical components, ensuring stable performance even under heavy workloads.

Designed for builders who value both form and function, the AIR 5400 RS-R offers dual curved glass French door panels for easy access and a stunning showcase of internal components. With support for reverse connector motherboards and the RapidRoute 2.0 cable management system, assembly is fast, clean, and clutter-free. Preinstalled with three RS-R 120mm reverse PWM ARGB fans, it delivers bright customizable lighting and smooth, quiet cooling.

Performance tier:Enthusiast

Uses:High-performance gaming PCs, workstation builds, overclocked systems, showcase builds, custom water-cooling setups

Description

The Corsair AIR 5400 RS-R White ARGB is a next-generation mid-tower case designed for optimal airflow and component cooling. Its triple-chamber system isolates major heat sources to improve overall thermal efficiency. The dedicated CPU cooling chamber ensures minimal temperature interference, while dual airflow ducts direct cool air through the main chamber for maximum GPU and system stability. The result is a cleaner, more efficient internal environment for high-performance hardware.

The case features elegant dual curved glass French door panels that open wide for easy access, adding premium style to any build. With support for reverse connector motherboards and the updated RapidRoute 2.0 cable management system, builders can achieve a clean and professional layout in record time. The three included RS-R 120mm reverse PWM ARGB fans offer customizable lighting effects and quiet, efficient cooling performance straight out of the box.

Features

- Innovative triple-chamber architecture for maximum airflow and temperature control.
- Dedicated CPU cooling chamber to isolate heat and improve thermal performance.
- Dual airflow ducts channel air directly through the main chamber.
- Dual curved glass French door panels for style and accessibility.
- Compatible with reverse connector motherboards for neater builds.
- RapidRoute 2.0 cable management for fast, organized assembly.
- Includes 3 x RS-R 120mm reverse PWM ARGB fans for vibrant lighting and quiet cooling.
- Supports multiple radiator and fan configurations for advanced water or air cooling setups.
- Ample space for large GPUs, multiple storage devices, and modular PSU units.

TRIPLE-CHAMBER DESIGN

A unique triple-chamber design was created to isolate hot components for effective cooling and maximum performance at all times. Separate chambers for the CPU, GPU/motherboard, and PSU, cables, and storage allow for exceptional thermals and

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Product Specification Sheet

an easy PC building process.

UNRIVALED PERFORMANCE

Reimagined from the ground up by our world-class engineers, the AIR 5400 is a masterclass in precision, performance, and purposeful design.

POWERFUL GPU AIRFLOW

The roomy interior was designed specifically for the most powerful GPUs with plenty of room to breathe and dual airflow ducts to channel cool air through the GPU for maximum performance.

REVERSE-ROTOR RS-R ARGB FANS

Preinstalled reverse-rotor RS-R ARGB 120mm fans in the bottom of the chassis allow for powerful, low-noise cooling with glorious, unobstructed RGB lighting. The fans can be daisy chained together and plugged into a motherboard's PWM and +5V RGB connectors for easy lighting and fan speed control.

DUAL CURVED GLASS FRENCH DOOR PANELS

Two glass panels connect in the corner of the chassis and open outwards with hinges that disappear for a seamless look and easy access to your hardware.

RAPIDROUTE 2.0

Cable management has never been easier with RapidRoute 2.0. It features a new pegboard motherboard tray so you can easily move and rotate cable ties wherever you like for a tidy build.

WIDE COOLING FLEXIBILITY

The AIR 5400 includes 3x 120mm reverse-rotor intake fans in the bottom, with room for 7x more in the CPU chamber, roof, and rear exhaust for highly effective airflow in both chambers.

Dimensions

Ample room for powerful builds and designed for a front 360mm AIO liquid CPU cooler.

Fan Capacity

3x 120mm intake fans are included with an additional 7x 120mm fan mounts for serious airflow.

Radiator Capacity

Mount a 360mm or 240mm CPU cooler in front and another 360mm or 240mm in the top or bottom.

MODERN FRONT PANEL I/O

Puts your connections within easy reach, including a USB 3.2 Gen 2 Type-C port, 2x USB 3.2 Gen 1 Type-C ports, and a combination audio/microphone jack.

What's in the Box

- Corsair AIR 5400 RS-R White ARGB Mid-Tower PC Case
- 3 x RS-R 120mm reverse PWM ARGB fans (pre-installed)
- Accessory kit with screws and standoffs
- User manual
- Cable management straps

Specifications

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Product Specification Sheet

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Specifications

Product Code	CC-9011319-WW
Case Supported	Mini-ITX, Micro-ATX, ATX, E-ATX (305mm x 277mm)
Case Height	467mm
Case Length	470mm
Case Width	340mm
Material	Steel, Tempered Glass
Color	WHITE
Case Size	Mid-Tower
Radiator Compatibility	120mm, 240mm, 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	180mm
Maximum PSU Length	200mm
Case Front IO	(1x) USB 3.2 Gen 2x2 Type-C, (2x) USB 3.2 Gen 1 Type-C, (1x) Audio in/out
Maximum GPU Length	360mm
Weight	16.9kg
Case Expansion Slots	7 Horizontal
Case Power Supply	ATX
Radiator Support - Top	360mm
Radiator Support - Front	360mm, 240mm
Radiator Support - Bottom	360mm, 240mm
Radiator Support - Side	None
Radiator Support - Rear	120mm
Fan Support - Top	3x 120mm
Fan Support - Front	3x 120mm
Fan Support - Bottom	3x 120mm
Fan Support - Side	None
Fan Support - Rear	1x 120mm
Front IO Motherboard Connections	1x HD Audio; 1x USB 3.2 Gen1; 1x USB-3.2 Gen2x2 Type-E; 1x F_PANEL
Reverse Connector Motherboard Support	Yes

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Product Specification Sheet

Included Fans	RS-R ARGB
Dust Filtration	Yes
Cable Routing Space	134mm
RapidRoute Included	Yes
Left Side Panel	Tempered Glass
Right Side Panel	Steel
Vertical Mount Support	Unsupported

FAQ

Does the Corsair AIR 5400 RS-R support reverse connector motherboards?

Yes, the AIR 5400 RS-R is fully compatible with reverse connector motherboards, allowing for a cleaner and more efficient cable management layout.

How many fans are included with the Corsair AIR 5400 RS-R?

The case includes three RS-R 120mm reverse PWM ARGB fans preinstalled, providing excellent airflow and customizable RGB lighting out of the box.

Can the AIR 5400 RS-R support liquid cooling setups?

Yes, the case supports multiple radiator configurations, including 360mm top or front radiators and a 240mm side radiator for custom water-cooling solutions.

What type of side panels does the AIR 5400 RS-R have?

It features dual curved tempered glass French door panels, providing easy access and a premium look for showcasing internal components.

What cable management features are available?

The case includes the RapidRoute 2.0 system, which streamlines cable routing behind the motherboard tray for a neat, professional finish.

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-9011319-WW-Corsair-AIR-5400-RS-R-White-ARGB-Triple-Buy-p-330451.php>

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