

CC-9011334-WW

Corsair 3200D RS Black Mid-Tower PC Case

Product Overview

Corsair 3200D RS Black Mid-Tower PC Case; Supports 360mm AIO radiators in the top or front; 375mm GPU clearance (400mm with fans removed); Abundant cooling options with 9x 120mm fan mounts; 3x RS120 Fans included; Angled bottom fan mount for direct GPU cooling; Built-in GPU Anti-sag Stabilization Arm; Compatible with reverse-connector motherboards



Specifications

About this product

Buy the Corsair 3200D RS Black Mid-Tower PC Case for a high airflow, performance focused build platform designed for modern gaming and workstation systems. Featuring support for 360mm AIO radiators, up to 9 x 120mm fans, and 375mm GPU clearance, this case is engineered for powerful cooling and clean cable-managed builds. Shop now and upgrade your PC chassis for improved thermal performance and flexible hardware compatibility.

Overview Summary

Corsair 3200D RS Black Mid-Tower PC Case

The Corsair 3200D RS Black Mid-Tower PC Case is designed for builders who need strong airflow, flexible cooling options, and broad hardware compatibility. It supports both front and top mounted 360mm AIO radiators, making it suitable for high performance CPU cooling setups.

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Product Specification Sheet

With support for up to 9 x 120mm fans and 3 x RS120 fans included, airflow is optimized for both CPU and GPU thermal management. The angled bottom fan mount provides direct cooling to the graphics card, improving system stability under load.

The case includes a built-in GPU anti-sag stabilization arm to help support heavier graphics cards and maintain long term PCIe slot integrity. It also supports reverse-connector motherboards, allowing for cleaner cable routing and modern build configurations.

Performance tier:High performance mid-tower chassis

Uses:Gaming PC builds, workstation systems, high airflow setups, liquid cooling builds, GPU intensive systems

Description

The Corsair 3200D RS Black Mid-Tower PC Case delivers a balance of airflow efficiency and structural support for modern PC builds. Designed with flexible cooling configurations, it supports large 360mm liquid cooling radiators at both the top and front positions, making it suitable for high performance processors and demanding workloads.

The interior layout provides clearance for GPUs up to 375mm, ensuring compatibility with most modern graphics cards. With up to 9 x 120mm fan mounting locations, users can build highly optimized airflow systems for improved thermal control during gaming or productivity tasks.

This case also includes a built-in GPU anti-sag stabilization arm, helping to support heavy graphics cards and reduce long term strain on the motherboard slot. Combined with support for reverse-connector motherboards, it offers clean cable management options for a professional build finish.

Features

The Corsair 3200D RS Black Mid-Tower PC Case is built for performance focused system builders who need airflow, expandability, and modern compatibility.

- Supports 360mm AIO radiators in top or front positions for advanced liquid cooling setups
- Up to 9 x 120mm fan mounting points for high airflow configuration flexibility
- Includes 3 x RS120 fans pre-installed for improved out-of-the-box cooling
- 375mm GPU clearance supports large modern graphics cards
- 400mm GPU clearance when fans are removed for extra space
- Angled bottom fan mount for direct GPU cooling performance
- Built-in GPU anti-sag stabilization arm for hardware protection
- Compatible with reverse-connector motherboards for cleaner cable routing

ROOM FOR THE BIGGEST GPUS

The 3200D is a spacious mid-tower chassis designed for modern GPUs. With 375mm of clearance with front fans installed, even the most powerful GPUs have plenty of room to breathe. The PSU shroud also features 2x 120mm fan mounts, with the front one being angled directly at the GPU, providing even more cooling power for the hottest GPUs.

THREE RS120 FANS INCLUDED

RS120 PWM fans minimize friction and mechanical noise with its magnetic dome bearing, achieving a balance between high airflow performance with a low acoustic footprint.

DIRECT-TO-MOTHERBOARD CONNECTION

Skip the fan hubs and excessive cables - daisy-chain your RS Series fans in sequence and control them all through just a single 4-pin PWM connector on your motherboard.

DESIGNED FOR SUPER-CLEAN BUILDS

Cable management is easy in the 3200D with support for reverse-connector motherboards, a built-in cable shroud, and ample tie-down locations throughout the chassis.

BUILT FOR THE REAL WORLD

Every detail of the 3200D is focused on performance and how your system runs day to day. From keeping your graphics card securely in place to directing airflow where it is needed most, these features work together to help your build maintain optimal performance.

SAG-FREE GRAPHICS CARDS

Every 3200D includes a built-in Anti-sag Stabilization Arm that is adjustable, so you don't have to worry about damaging your GPU or your PCIe slot.

ANGLED BOTTOM FAN MOUNT

An angled fan mount in the bottom of the case allows cool air to be channeled directly at the GPU for improved cooling and better GPU temps.

HIGH-AIRFLOW FRONT PANEL

Engineered for high airflow, the front panel delivers excellent cooling for high-power components with a unique style.

WIDE COOLING FLEXIBILITY

The CORSAIR 3200D is made to keep the hottest components cool with 2x 360mm radiator mounting locations and fan mounts throughout the chassis for continuous airflow.

Dimensions

The 3200D is a roomy chassis with plenty of space for fans, radiators, and liquid-cooling components.

Fan Capacity

There are 3x 120mm fans pre-installed with room for 6x additional 120mm fans or 4x 140mm fans for continuous airflow.

Radiator Capacity

Install a 360mm radiator in the roof or the front panel for powerful cooling with even the hottest hardware.

MODERN FRONT PANEL I/O

The top-mounted I/O ports grant easy access to a USB 3.2 Gen 2x2 Type-C 20Gb/s port for lightning-fast data transfers, a USB 2.0 Type-A, a combo audio/microphone jack, and a power button.

What's in the Box

- Corsair 3200D RS Black Mid-Tower PC Case
- 3 x RS120 pre-installed fans
- GPU anti-sag stabilization arm
- Installation accessory kit
- User installation documentation

Specifications

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Specifications	
Product Code	CC-9011334-WW
Case Supported	Mini-ITX, MicroATX, ATX
Case Height	495mm

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Product Specification Sheet

Case Length	458mm
Case Width	219mm
Material	Steel, 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	165mm
Maximum PSU Length	180mm
Case Front IO	(1x) USB 3.2 Gen 2x2 Type-C, (1x) USB 2.0 Type-A, (1x) Audio in/out
Maximum GPU Length	400mm
Weight	8.5kg
Case Expansion Slots	7 Horizontal
Case Power Supply	ATX
Radiator Support - Top	360mm, 280mm, 240mm
Radiator Support - Front	360mm, 280mm, 240mm
Radiator Support - Bottom	None
Radiator Support - Side	None
Radiator Support - Rear	120mm
Fan Support - Top	3x 120mm, 2x 140mm
Fan Support - Front	3x 120mm, 2x 140mm
Fan Support - Bottom	2x 120mm
Fan Support - Side	None
Fan Support - Rear	1x 120mm
Front IO Motherboard Connections	1x USB-3.2 Gen2x2 Type-E, 1x USB 2.0 9-Pin, 1x F_PANEL, 1x HD Audio
Reverse Connector Motherboard Support	Yes
Included Fans	RS Series
Dust Filtration	Yes
Cable Routing Space	24mm
RapidRoute Included	No
Left Side Panel	Tempered Glass
Right Side Panel	Steel
Vertical Mount Support	Unsupported

FAQ

Does the Corsair 3200D RS support liquid cooling?

Yes, it supports up to 360mm AIO radiators mounted at either the front or top of the case for efficient liquid cooling setups.

How many fans can be installed in this case?

The case supports up to 9 x 120mm fans, with 3 x RS120 fans already included for immediate airflow performance.

Will large graphics cards fit in this case?

Yes, it supports GPUs up to 375mm, and up to 400mm when fans are removed for additional clearance.

Does this case help prevent GPU sag?

Yes, it includes a built-in GPU anti-sag stabilization arm to support heavier graphics cards and improve long term durability.

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-9011334-WW-Corsair-3200D-RS-Black-Mid-Tower-PC-Case-Buy-p-336979.php>

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