

CO-9050196-WW

Corsair RS120-R ARGB 120mm PWM Reverse fans Triple pack - Black

Product Overview

Corsair RS120-R ARGB 120mm PWM Reverse fans Triple pack - Black, Airflow reaches 65.82 CFM for strong Case cooling, Maximum fan Speed is 2100 rpm with 4 pin PWM Control, Maximum noise Level is rated at 34.6 dB, ARGB Lighting adds Colour to the build, Connector Type is 4 pin PWM for adjustable Speed, 120 mm fan size



Specifications

Overview Summary:

Upgrade your computer's cooling efficiency with the Corsair RS120-R ARGB 120mm PWM Reverse Fans Triple Pack, now available for delivery across South Africa. This comprehensive set includes three high-performance fans designed to deliver powerful airflow of 65.82 CFM while maintaining a quiet operation at just 34.6 dB. Perfect for gamers and PC enthusiasts looking to enhance thermal performance without sacrificing system silence.

Each fan features intelligent 4-pin PWM speed control, allowing you to adjust rotation up to 2100 RPM based on your cooling needs. The sleek black design complements any chassis, while the integrated ARGB lighting adds a vibrant touch of personalization to your build. Secure your set today and experience superior thermal management with top-tier components.

Don't let heat limit your system's potential. Buy now to ensure your PC stays cool under heavy loads and enjoy a visually stunning interior that matches your unique style.

Performance tier:High

Uses:PC cooling, case ventilation, gaming systems, custom builds, thermal management

Overview:

The Corsair RS120-R ARGB 120mm PWM Reverse Fans Triple Pack, part number CO-9050196-WW, is designed for PC builders who demand efficient thermal management and a striking visual aesthetic. This set includes three identical black case fans that work together to establish a balanced airflow within your chassis. By integrating reverse blade technology with addressable RGB lighting, this triple pack ensures high-performance cooling while allowing you to customize the look of your build without compromising on noise levels.

Description:

This comprehensive fan bundle delivers reliable cooling performance for modern computer cases. The Corsair RS120-R fans are engineered to move air effectively against resistance, making them ideal for mounting on radiators or dense heatsinks. With a maximum speed of 2100 RPM and quiet operation capped at 34.6 dB, these fans maintain system temperatures without creating disruptive noise. The included ARGB lighting syncs seamlessly with your motherboard or controller to add vibrant color effects, while the black finish ensures a sleek, professional appearance that blends well in any build.

Features:

A Complete Cooling Solution for Your Case

Upgrading your PC cooling often requires purchasing individual fans which can lead to mismatched aesthetics and inconsistent performance. This triple pack resolves that issue by providing three matching 120 mm fans right out of the box. Whether you are constructing a brand new rig or upgrading an older system, installing these fans ensures uniform airflow dynamics across your entire case. The reverse blade design is particularly useful for mounting configurations where standard fans might struggle to push air through dense filters or heatsinks.

Managing internal temperatures is critical for maintaining component longevity and performance stability. Each fan in this set delivers an airflow of 65.82 CFM, ensuring that hot air is efficiently expelled from the chassis. The static pressure rating of 2.81 mmH₂O allows these fans to maintain strong airflow even when facing resistance from radiator fins or dust filters. This combination makes them a versatile choice for both standard case ventilation and liquid cooling loop installations.

Precise Speed Management via PWM

The 4-pin PWM connector on each fan provides granular control over the rotational speed, allowing your system to adjust automatically based on thermal load. You can set the fans to spin up to a maximum of 2100 RPM when temperatures spike during heavy gaming or rendering tasks. When idle or under light loads, the fans will slow down significantly to conserve energy and reduce acoustic output. This intelligent speed regulation ensures you get maximum cooling power exactly when it is needed while keeping noise levels at a manageable 34.6 dB even at full throttle.

Aesthetic customization is just as important as raw performance for many enthusiasts. The RS120-R fans feature addressable RGB lighting that allows for dynamic color effects and patterns. You can synchronize the lights with other compatible components to create a cohesive visual theme throughout your PC case. The black frame and blades provide a subtle background that lets the illumination stand out, ensuring your build looks modern and polished.

Key Technical Specifications:

- Fan Size: 120 mm for standard chassis compatibility
- Airflow Capacity: 65.82 CFM to ensure robust cooling performance
- Static Pressure: 2.81 mmH2 O for effective airflow against resistance
- Maximum Speed: 2100 RPM with full PWM control flexibility
- Connector Type: 4-pin PWM for precise fan speed management
- Noise Level: Maximum of 34.6 dB for quiet operation
- Lighting: ARGB support for customizable color effects
- Pack Quantity: Includes three matching fans in a single box

What's in the Box

- 3 x Corsair RS120-R ARGB 120mm PWM Reverse Fan - Black

Selecting cooling components with clear and verified specifications simplifies the building process. The Corsair brand is known for delivering products that meet their stated performance metrics, giving you confidence in your purchase. This triple pack represents a practical and stylish upgrade path for anyone looking to improve airflow dynamics while adding a touch of RGB flair to their system.

Specifications:

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Specifications	
Product Code	CO-9050196-WW
Colour	Black
Fan Size	120 mm
Max Speed	2100 RPM
Airflow	65.82 CFM
Static Pressure	2.81 mmH2O
Max Noise Level	34.6 dB
Connector	4-pin PWM
RGB Lighting	Yes
Pack Quantity	3

FAQ

What is included in the Corsair RS120-R ARGB Triple Pack?

The package includes three Black 120 mm case fans designed for cooling upgrades.

How does the fan speed control work on this product?

These fans feature a 4-pin PWM connector that allows you to adjust speeds up to a maximum of 2100 RPM depending on your system's cooling needs.

Are these fans suitable for pushing air against resistance inside a PC case?

Yes, the RS120-R ARGB fans are designed with 2.81 mmH₂O static pressure to effectively push airflow through components and maintain cooling performance.

What lighting features do these fans offer?:

The set includes customizable ARGB lighting that adds color to your build while the Black finish blends neatly with most PC chassis designs.

How loud are these fans at maximum speed?

At full 2100 RPM operation, the maximum noise level is 34.6 dB, providing a balance between cooling power and acoustic comfort.

Product Information Online

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

Product page: <https://www.comx.co.za/CO-9050196-WW-Corsair-RS120-R-ARGB-120mm-PWM-Reverse-Buy-p-341802.php>

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