

CO-9050187-WW

Corsair RS140 ARGB 140mm PWM fans Dual pack - White

Product Overview

Corsair RS140 ARGB 140mm PWM fans Dual pack - White, 140mm x 25mm fan size, RGB LED Colour, 14.6 - 95.5 CFM fan Airflow, 330 - 1700 rpm Speed



Specifications

Overview:

RS140 ARGB 140mm PWM Fans - Dual Pack - White

Streamline your build with RS ARGB PWM Fans featuring daisy-chain connections, AirGuide technology, and Magnetic Dome bearing with easy motherboard ARGB control.

Features:

RS140 ARGB

HIGH-PERFORMANCE DAISY-CHAIN FANS

DIRECT-TO-MOTHERBOARD CONNECTION

Skip the fan hubs and excessive cables - daisy-chain your RS ARGB Series fans in sequence and control them all through just one 4-pin PWM connector and one +5V ARGB connector on your motherboard.

LIGHTING MADE EASY

Just plug in and start customizing with your motherboard's ARGB software suite, including ASUS Aura Sync, MSI Mystic Light Sync, ASRock RGB, and Gigabyte RGB Fusion.

AIRFLOW AND STATIC PRESSURE

A better fan relies on several key features, each improving how it handles air pressure and airflow as a radiator or case fan. RS fans were engineered to excel at both.

BLADE SHAPE

Optimized angle of attack, airfoil shape, and edge curvature ensure maximum airflow efficiency.

FAN HOUSING

The fan housing was designed to support the largest possible blade radius within its size limit.

CORSAIR AIRGUIDE

Stator vanes are angled to focus the exhaust airflow cone and improve the coverage of radiator fins and heat dissipation.

MAGNETIC DOME BEARING

This improved bearing minimizes friction and mechanical noise, achieving a balance between high airflow performance and low acoustic footprint. On top of that, the reduced friction means greater longevity for your fan.

PROVEN COOLING PERFORMANCE

RS ARGB fans have undergone months of extensive testing to guarantee exceptional performance at the full range of PWM fan speeds set with their direct-to-motherboard connection.

ZERO RPM MODE

PWM control lets you precisely set fan speeds so your fans only spin as fast as they need to, resulting in less fan noise overall, while support for Zero RPM means they can stop spinning completely at low loads to eliminate fan noise.

Specifications:

© 2024 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	CO-9050187-WW
Weight	0.624
Fan Size	140mm x 25mm
LED Color	RGB

ComX Computers

Product Specification Sheet

Package Quantity	2
Power Draw	0.45A
PWM Control	Yes
Sound Level	10 - 36 dBA
Fan Static Pressure	0.11 - 3.46 mm-H2O
LINK Compatibility	None
Fan Airflow	14.6 - 95.5 CFM
Flow Type	STATIC PRESSURE
Speed	330 - 1700 RPM +/-10%

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/CO-9050187-WW-Corsair-RS140-ARGB-140mm-PWM-fans-Dual-Buy-p-317294.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-25 18:15:24.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.