



Embargo Date	June 4, 2024
First Customer Ship Date	July 9, 2024
Product Etail Title	CORSAIR RS120 ARGB PWM 120mm Fans Triple Pack – White - Simplified Control – Daisy-Chain 4-Pin PWM and +5V ARGB Connections - Concentrated AirGuide Cooling - Magnetic Dome Bearing
Product Title	CORSAIR RS120 ARGB 120mm PWM Fans Triple Pack – White
Product Name	CORSAIR RS120 ARGB 120mm PWM Fans Triple Pack – White
Pre-Order Option	No
Product Imagery Link	<a href="#">LINK</a>
Password	Rs@arww24

## Overview

### 25 Word Product Description

Get your PC cooling setup off on the right foot with a CORSAIR RS120 ARGB 120mm PWM Fans Triple Pack, offering daisy-chained 4-pin PWM and +5V ARGB motherboard control.

## Overview

### 50 Word Product Description

The CORSAIR RS120 ARGB 120mm PWM Fans Triple Pack features daisy-chained connectors for streamlined control through one 4-pin PWM and one +5V ARGB header on your motherboard. Fan speeds up to 2,100 RPM and CORSAIR AirGuide technology deliver optimal cooling. Enjoy quieter, longer-lasting performance with Magnetic Dome bearings while lighting up your build with simple +5V ARGB motherboard control.

## Overview

### 100 Word Product Description

The CORSAIR RS120 ARGB 120mm PWM Fans Triple Pack gets your PC cooling setup off on the right foot with three efficient and reliable fans. Daisy-chained connectors let you link multiple fans together and control them all through just one 4-pin PWM and one +5V ARGB header on your motherboard. Enjoy fan speeds up to 2,100 RPM, with the static pressure to also serve as radiator fans. CORSAIR AirGuide technology with anti-vortex vanes directs airflow for concentrated, powerful cooling. Eight LEDs light up your build with simple +5V ARGB motherboard control. Magnetic Dome bearings ensure quieter operation and increased longevity, while Zero RPM mode offers silent operation at low loads.

## Features

- **Streamlined Fan Connections:** DDaisy-chain multiple fans together and control them all through just one 4-pin PWM connector and one +5V ARGB connector.
- **Lighting Made Easy:** Eight LEDs per fan shine bright with customizable lighting through your motherboard's built-in ARGB control (requires compatible motherboard).
- **Precise PWM Speeds:** Set your fan speeds up to 2,100 RPM while providing up to 72.8 CFM airflow to your system.
- **CORSAIR AirGuide Technology:** Anti-vortex vanes direct airflow at your hottest components for concentrated cooling, pushing air in the direction you need when mounted to a radiator or heatsink.
- **High Static Pressure:** RS fans work well as radiator fans with a static pressure of 4.15mm-H2O to push through obstructions.
- **Quiet Operation with Magnetic Dome Bearing:** CORSAIR's Magnetic Dome bearing minimizes noise and reduces friction for greater longevity.
- **Zero RPM Mode:** Supports Zero RPM PWM signals to completely eliminate fan noise at low loads.

## Search Term

pwm fans  
 ARGB fans  
 daisy chain fans  
 high airflow fans  
 ARGB fans  
 pwm chainable fans  
 magnetic bearing fans  
 zero rpm fans

## Tech Specs

Dimensions (mm):	120mm x 120mm x 25mm
Rated Current - Fan:	0.40A
Speed:	0, 420 - 2100 RPM ±10%
Airflow:	13.3 - 72.8 CFM
Static Pressure:	0.2 - 4.15 mm-H2O
Sound Level:	10 - 36 dBA
Connection cable:	PWM
PWM Control:	0%, 20% - 100%
Bearing Type:	Magnetic Dome
Cable Length:	600mm
Warranty:	5 Years

## Box Contents

3x RS120 ARGB Fans  
12x Mounting Screws

## Shipping Info

<b>Model:</b>	CORSAIR
<b>Part Number:</b>	CO-9050185-WW
<b>UPC Code:</b>	840006684176
<b>EAN:</b>	0840006684176
<b>GTIN:</b>	10840006684173
<b>Product Weight (kg):</b>	0.54kg / 1.19lbs
<b>Box Shipping Weight (kg):</b>	0.7040kg / 1.552.bs
<b>Pallet Quantity:</b>	504
<b>Retail Box Dimensions (L x W x H mm):</b>	147mm*128mm*83mm / 5.79"*5.04"*3.27"
<b>Master Shipper Dimensions (L x W x H mm):</b>	305mm*181mm*275mm / 12.01"*7.13"*10.83"
<b>Master Carton Weight (kg):</b>	3.10kg / 6.83lbs
<b>Master Carton quantity:</b>	8
<b>Harmonized Tariff Code:</b>	8414.59.1500
<b>Warranty:</b>	5 Years
<b>Country of Origin:</b>	CHINA