ComX Computers
Product Specification Sheet

CO-9051021-WW

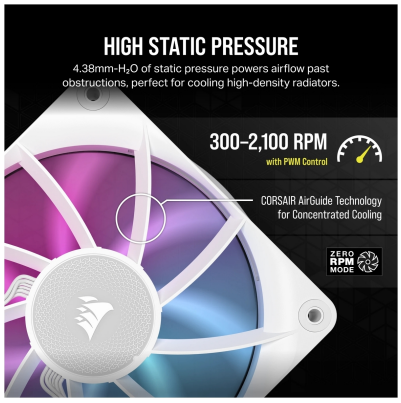
Corsair iCUE Link RX120 RGB 120mm PWM single fan Expansion - White

Product Overview

Corsair iCUE Link RX120 RGB 120mm PWM single fan Expansion - White, 120mm x 25mm fan size, PWM control, RGB Link compatibility, 10.4 - 73.5 CFM fan Airflow, Static Pressure Flow Type, 2100 rpm speed











Specifications

Overview:

iCUE LINK RX120 RGB 120mm PWM Single Fan Expansion - White

CORSAIR RX120 RGB PWM fans deliver cooling performance by pushing high airflow through obstructions with high static pressure and CORSAIR AirGuide technology.

- Advanced performance blade shape
- Requires iCUE LINK System Hub (included with RX Starter Kits)
- AirGuide technology for concentrated cooling
- Magnetic dome bearing for minimal noise

Features:

CORSAIR iCUE LINK RX120 RGB

HIGH PERFORMANCE FANS

THE EASY WAY TO BUILD A PC

Reduce cable clutter with a network of smart, interconnected components.

LINK YOUR COMPONENTS

The iCUE LINK ecosystem uses a single connector for all iCUE LINK devices.

UNITE YOUR SETUP

Each component connects directly to the next, creating a chain of devices.

PEAK COOLING POWER

Push airflow through cases and radiators like never before at low, medium, and high speeds. RX Series fans deliver high airflow and static pressure, while keeping noise as low as possible.

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. RX 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.

CORSAIR 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.

RIGOROUSLY TESTED AND PERFECTED

Months of material and design optimization, along with meticulous testing, led to the RX Series' unbeatable performance in delivering high static pressure and efficient airflow. These tests ensure that the fan performs exceptionally across a wide range of speeds.

QUIKTURN SCREW REVOLUTION

Take CORSAIR's QuikTurn screws for a single spin and see how convenient fan installation can be: as robust and secure as any traditional screw, and an absolute pleasure to use. Especially when you need to use 20 or more in a build.

Specifications:

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Specifications

Product Code	CO-9051021-WW
Weight	0.25
Fan Size	120mm x 25mm
LED Color	RGB
Package Quantity	1
Power Draw	0.66A
PWM Control	Yes
Sound Level	10 - 36 dBA
Fan Static Pressure	0.12 - 4.33 mm-H20
LINK Compatibility	RGB
Fan Airflow	10.4 - 73.5 CFM
Flow Type	STATIC PRESSURE
Speed	2100 RPM

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-9051021-WW-Corsair-iCUE-Link-RX120-RGB-120mm-PWM-single-fan-Expansion-White-p-299668.php

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