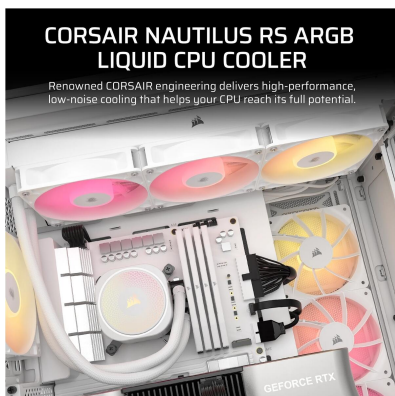
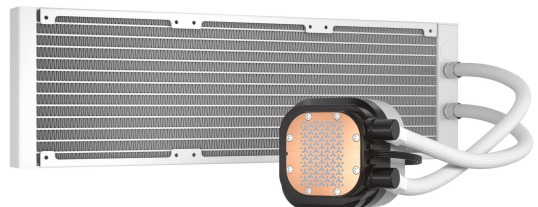


CW-9060095-WW

Corsair Nautilus 360 ARGB Liquid CPU Cooler - White

Product Overview

Corsair Nautilus 360 ARGB Liquid CPU Cooler - White, 360mm radiator, Liquid CPU Cooler, 3 fans, Copper Cold plate material, Aluminum radiator material, Cooling Socket support - Intel 1851 / Intel 1700 / AMD AM5 / AMD AM4, 1700 rpm fan Speed, 13.3 - 72.8 CFM fan Airflow, 450mm tubing length, PWM fan control Method



Specifications

Overview Summary:

Upgrade your system with the Corsair Nautilus 360 ARGB Liquid CPU Cooler, now available for fast delivery across South Africa. This premium all-in-one cooling solution features a sleek white design and powerful performance to keep your Intel or AMD processor running at peak temperatures. With support for the latest LGA1851 sockets and whisper-quiet operation, it ensures your rig stays cool under heavy loads without disturbing your peace.

The included RS120 ARGB fans deliver exceptional airflow and static pressure while daisy-chaining easily to a single motherboard header for simplified cable management. Whether you are building a high-end gaming PC or a creative workstation, this cooler provides the thermal headroom needed for intensive tasks. Secure your unit today by clicking [buy now](#) on our store.

Performance tier:High

Uses:PC cooling, gaming rigs, content creation workstations, overclocking support, Intel LGA1700/1851 builds, AMD AM4/AM5 systems

Overview:

The CORSAIR NAUTILUS RS ARGB Liquid CPU Cooler in White is engineered for users seeking a balance of high performance and minimal noise without the complexity of external controllers. This all-in-one liquid cooler connects directly to your motherboard, utilizing straightforward wiring to keep your build clean while ensuring your processor stays cool under heavy loads. Designed with renowned CORSAIR engineering, it enables your CPU to reach its full potential through efficient heat dissipation and whisper-quiet operation.

Description:

The NAUTILUS 360 RS ARGB Liquid CPU Cooler combines powerful cooling capabilities with a sleek white aesthetic, making it an ideal choice for modern PC builds. It features a 360mm radiator paired with three high-performance fans that deliver exceptional airflow and static pressure to push air through the dense fins efficiently. The unit utilizes a copper cold plate with an optimized thermal paste application pattern and a slightly convex design for maximum contact with your CPU, ensuring rapid heat transfer. With support for the latest Intel 1851 sockets as well as AMD AM5 and AM4 platforms, this cooler is ready to handle high-end processors from both major manufacturers.

Features:

Performance and Design

This cooler delivers quiet efficiency through an optimized pump that circulates coolant at a high flow rate while maintaining noise levels as low as 10 dBA. The included RS120 ARGB fans utilize CORSAIR AirGuide technology and magnetic dome bearings to reduce vibration and noise, ensuring the system remains silent even when pushing air at speeds up to 2,100 RPM. Users can enjoy zero RPM mode for completely fanless operation during light tasks, or increase speed via PWM control on the motherboard header. The daisy-chain connection allows all three fans to be linked together, requiring only a single 4-pin PWM connection to your motherboard for simplified cable management.

The product is designed with extensive compatibility in mind, supporting a wide array of processor types including Intel Core i9, i7, i5, and i3 series as well as AMD Ryzen and A-Series processors. The white finish offers a clean look that stands out in open chassis builds or cases with tempered glass panels. Advanced users can connect to a CORSAIR iCUE controller like the COMMANDER CORE XT for deeper customization of lighting effects and fan curves using iCUE software, though basic functionality is fully available without additional hardware.

Technical Specifications:

Key technical details define the capabilities of this cooling solution. The unit includes three fans with a speed range capable of delivering between 13.3 and 72.8 CFM of airflow. Noise levels are rated at a minimum of 10 dBA rising to a maximum of 36 dBA under full load, ensuring comfort in quiet environments. The tubing measures 450mm in length, providing ample slack for installation flexibility within various case sizes.

- Radiator Size: 360mm
- Cold Plate Material: Copper
- Radiator Material: Aluminum
- Fan Speed Range: Up to 2,100 RPM (PWM controlled)
- Airflow Output: 13.3 - 72.8 CFM
- Static Pressure: 0.2 - 4.15mm-H2O
- Noise Level: 10 - 36 dBA
- Tubing Length: 450mm
- Lighting Type: ARGB

The physical dimensions of the cooler are compact yet robust, measuring 396mm in length and 125mm for both width and height. The total weight of the unit is approximately 2.35 kg, ensuring stability during operation. It supports a variety of socket types including Intel LGA 1851, Intel 1700, AMD AM5, and AMD AM4, making it suitable for upgrading from older systems to the newest platforms.

The specific part number for this white edition is CW-9060095-WW. It comes with a standard fan model configuration optimized for high static pressure applications typical of liquid cooling radiators. The PWM control method allows for precise speed adjustments directly through your system BIOS or operating system software.

What's in the box

Inside the packaging you will find the NAUTILUS RS ARGB pump and fan combo, a 360mm radiator with three pre-mounted fans, mounting hardware compatible with Intel and AMD platforms, and necessary cables for daisy-chaining connections. The package also includes a quick start guide to assist with installation.

Specifications:

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Specifications	
Product Code	CW-9060095-WW
Product Length	396
Product Width	125
Product Height	125
Lighting	RGB
Cooling Warranty	5 Year
Number of Fans	3
Cold Plate Material	Copper
Radiator Material	Aluminum
Cooling Socket Support	Intel 1851, Intel 1700, AMD AM5, AMD AM4

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Product Specification Sheet

Fan Speed	1700 RPM
Fan Airflow	13.3 - 72.8 CFM
Fan Static Pressure	0.2 - 4.15mm-H2O
Noise Level	10 - 36 dBA
Radiator Size	360mm
Fan Model	Standard
Tubing Length	450mm
Fan Control Method	PWM
AMD Processors Supported	Ryzen, A-Series
Intel Processors Supported	Core i9, i7, i5, i3, Pentium, Celeron
PWM	Yes
Weight	2.35

FAQ

Is the Corsair Nautilus 360 ARGB Liquid CPU Cooler compatible with my motherboard socket?

The cooler supports a wide range of Intel and AMD sockets, including the latest LGA 1851, Intel 1700, AMD AM5, and AMD AM4.

How difficult is it to install this liquid CPU cooler?

Installation is streamlined with thermal paste pre-applied in an optimized pattern on the copper cold plate, which features a slightly convex design for optimal contact with your processor.

Do I need a separate controller to manage the fans and lighting?

No, you can plug the unit directly into your motherboard's 4-pin PWM fan header; however, connecting to an iCUE controller like the COMMANDER CORE XT is required for advanced software control of RGB and performance.

Will this cooler fit in my PC case?

The radiator measures 396mm in length with a height of 125mm, so ensure your chassis supports 360mm radiators before purchasing.

How quiet is the Corsair Nautilus RS during operation?

The pump operates at a whisper-quiet 20 dBA, and fans can run as low as 10 dBA or enter Zero RPM mode for silent idle operation.

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/CW-9060095-WW-Corsair-Nautilus-360-ARGB-Liquid-CPU-Buy-p-341146.php>

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Product Specification Sheet

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