

CW-9060089-WW

Corsair NAUTILUS 360 RS Liquid CPU Cooler - Black

Product Overview

Corsair Nautilus 360 RS Liquid CPU Cooler - Black, Radiator size is 360 mm with three 120mm fans, Pump noise Level rated at 20 dBA for Quiet Operation, Maximum noise Level reaches 36 dB under load, Supports Intel LGA 1851 and LGA 1700 sockets, Supports AMD AM5 and AM4 sockets, Features Zero rpm mode for Silent idle speeds, PWM fan Speed Control allows precise adjustment, Daisy-chained wiring connects All fans to one Header, Tube length measures 450 mm, Copper Cold plate designed for Maximum contact, No RGB Lighting included





Specifications

Overview Summary:

Keep your high-performance processor cool and quiet with the Corsair NAUTILUS 360 RS Liquid CPU Cooler, now available for purchase in South Africa. This premium cooling solution delivers whisper-quiet operation down to 20 dBA while ensuring efficient heat dissipation through its large 360mm radiator and three RS120 fans. Designed for easy installation without extra controllers, it supports the latest Intel LGA 1851/1700 and AMD AM5/AM4 sockets, making it an ideal upgrade for gamers and workstation users seeking reliable thermal management.

Experience precise control with PWM fan speeds and a convenient Zero RPM mode that stops fans completely during light loads for silent idle performance. The optimized copper cold plate ensures maximum contact with your CPU. Secure your upgrade today and buy now to enjoy stable temperatures under heavy load.

Performance tier:High-End

Uses:PC gaming, video editing, software rendering, overclocking, workstation thermal management

Overview:

The Corsair NAUTILUS 360 RS Liquid CPU Cooler, part number CW-9060089-WW, delivers a powerful blend of cooling efficiency and whisper-quiet operation designed for serious gamers and workstation builders. This all-in-one liquid cooler eliminates the need for complex controllers or extra wiring by plugging directly into your motherboard, allowing you to achieve peak processor performance with minimal noise interference. Whether you are running an Intel LGA 1851 system or a modern AMD AM5 rig, this black-finished unit ensures your CPU stays cool under sustained loads without becoming a distraction.

Description:

This advanced cooling solution combines high airflow RS120 fans with a highly efficient pump to keep temperatures in check while maintaining acoustic comfort. Key benefits include precise PWM fan control that allows speeds to adjust dynamically, a Zero RPM mode for near-silent operation during light tasks, and a pre-applied thermal paste optimized for quick installation. The unit supports the latest processor platforms including LGA 1851 and AM5, ensuring your build remains future-proof.

Features:

Cool Quiet Performance

The NAUTILUS 360 RS is engineered to handle high-performance processors without generating excessive noise. It utilizes a 360mm radiator paired with three dedicated fans designed for maximum airflow and static pressure. This setup ensures that

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Product Specification Sheet

heat is dissipated effectively across the entire surface area, keeping your system stable even during intense gaming sessions or heavy rendering tasks.

Achieving this balance requires precision engineering in both the pump and fan design. The pump operates at a remarkably low noise level of 20 dBA while circulating coolant at high flow rates to maintain optimal core temperatures. For the fans, Corsair employs AirGuide technology and magnetic dome bearings to reduce vibration and acoustic output. This means you get aggressive cooling without the typical whine associated with high-speed liquid coolers.

Control over your system's thermal profile is handled through standard PWM headers on your motherboard. You can adjust fan speeds in real time, or engage Zero RPM mode which stops the fans completely when heat generation is low. This feature ensures that idle tasks like web browsing or document editing happen with virtually no sound from the cooling solution.

Broad Platform Support

Fits seamlessly into a wide range of current and upcoming PC builds, this cooler supports major socket types including Intel LGA 1851, LGA 1700, AMD AM5, and AM4 . The mounting bracket is designed for easy installation on both the newest Core Ultra processors and Ryzen chips. This versatility makes it an ideal upgrade for existing rigs or a reliable choice for new custom PC builds.

The cold plate features a slightly convex copper design to maximize contact with the CPU's heat spreader, improving thermal transfer efficiency right out of the box. Pre-applied thermal paste in an optimized pattern further simplifies the setup process, reducing installation time and potential errors during assembly. The 450mm tubing length provides ample slack for routing within larger chassis designs.

Technical Specifications:

- Radiator Size: 360 mm
- Fan Count: 3 x 120mm RS120 fans
- Socket Compatibility: LGA 1851, LGA 1700, AM5, AM4
- Max Noise Level: 36 dB
- Pump Noise Level: 20 dBA
- Tube Length: 450 mm
- Color: Black
- RGB Lighting: None
- Product Dimensions: 39.6 x 12.5 x 12.5 cm
- Product Weight: 2000g

Key Features:

- Efficient low-noise cooling for full CPU potential under load
- PWM fan speed control with Zero RPM mode for silent idle operation
- Daisy-chained wiring allows all three fans to connect via a single 4-pin header
- Copper cold plate designed for maximum surface contact
- Plug-and-play installation requiring no additional controller or software
- Silent pump technology rated at just 20 dBA

What's in the Box

- 1 x Corsair NAUTILUS 360 RS Liquid CPU Cooler - Black

Corsair continues to lead the industry with components that balance performance and reliability. The NAUTILUS 360 RS exemplifies this commitment by offering a robust cooling solution trusted by builders worldwide. Its straightforward design removes common pain points associated with liquid cooling, making it accessible for first-time builders while still satisfying the demands of power users.

The part number CW-9060089-WW identifies this specific black variant which is optimized for modern high-performance builds. With its comprehensive socket support and focus on acoustic comfort, this cooler stands as a dependable choice for maintaining system stability over the long term.

Specifications:

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Specifications	
Product Code	CW-9060089-WW
Radiator Size	360 mm
Socket Compatibility	LGA 1851, LGA 1700, AM5, AM4
Fan Count	3 x 120mm
Pump Display	None
Max Noise Level	36 dB
RGB Lighting	None
Tube Length	450 mm
Colour	Black
Product Dimensions	39.6 x 12.5 x 12.5 cm
Product Weight	2000g

FAQ

Does the Corsair NAUTILUS 360 RS require a separate controller for installation?

No, this cooler features plug-and-play installation that plugs directly into your motherboard, eliminating the need for an additional controller.

Which CPU sockets are supported by this liquid cooler?

The Corsair NAUTILUS 360 RS supports broad compatibility including Intel LGA 1851, LGA 1700 and AMD AM5, AM4 platforms.

How quiet is the pump operation during use?

The unit features an efficient low-noise pump that circulates coolant at a whisper-quiet 20 dBA, though the maximum noise level under load can reach 36 dB.

Are there RGB lighting effects included with this cooler?

No, the Corsair NAUTILUS 360 RS does not include RGB lighting and comes in a Black finish.

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-9060089-WW-Corsair-NAUTILUS-360-RS-Liquid-CPU-Cooler-Buy-p-341144.php>

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