

CW-9061034-WW

Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler

Product Overview

Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler. 360mm radiator; 3 x 120mm RS120 fans; 0-2,100 RPM fan speed; 13.3-72.8 CFM airflow; 0.20-4.15 mm-H₂O static pressure; 10-36 dBA noise level; 2.1-inch IPS LCD screen; 480 x 480 resolution; 600 cd/m brightness; Intel LGA 1851, LGA 1700; AMD AM5, AM4 compatibility; iCUE software control; tool-free installation; white color finish; premium performance tier; high-performance gaming; content creation; overclocking; PC enthusiasts





Specifications

About this product

The Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler delivers efficient, low-noise cooling with a vibrant 2.1-inch IPS LCD screen, high static pressure RS120 fans, and precise PWM fan speed control with Zero RPM mode. Compatible with Intel LGA 1851, LGA 1700, and AMD AM5, AM4 sockets, it offers seamless integration for high-performance systems.

Overview Summary

Performance tier:Premium

Uses:High-performance gaming, content creation, overclocking, PC enthusiasts

The Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler is engineered for users seeking top-tier cooling performance with aesthetic appeal. Its 360mm aluminum radiator is paired with three RS120 fans, delivering optimal airflow and static pressure for demanding processors. The 2.1-inch IPS LCD screen provides real-time system monitoring and customization options through Corsair's iCUE software, enhancing both functionality and visual appeal. With tool-free installation and compatibility with the latest Intel and AMD sockets, this cooler is designed to meet the needs of modern high-performance builds.

Quick Specifications:

- Screen size: 2.1 inches
- Panel type: IPS
- Resolution: 480 x 480 pixels
- Brightness: 600 cd/m²
- Color depth: 24-bit
- Sync: iCUE software control

Strong reasons to buy

- Vibrant 2.1-inch IPS LCD screen for real-time system monitoring and customization
- Efficient cooling with three RS120 fans and a 360mm aluminum radiator
- Tool-free installation for easy setup
- Compatible with Intel LGA 1851, LGA 1700, and AMD AM5, AM4 sockets
- Precise PWM fan speed control with Zero RPM mode for silent operation

Description

The Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler combines performance and aesthetics in a sleek, white design. Its 360mm aluminum radiator is equipped with three RS120 fans, each offering a maximum airflow of 72.8 CFM and static pressure up to 4.15 mm-H₂O, ensuring efficient heat dissipation for high-performance processors. The 2.1-inch IPS LCD screen provides a crisp 480 x 480 resolution with 24-bit color depth and 600 cd/m² brightness, allowing users to display real-time system data or custom images via Corsair's iCUE software. Installation is simplified with a tool-free design, and the cooler is compatible with the latest Intel and AMD sockets, making it an ideal choice for enthusiasts and gamers seeking both performance and visual appeal.

Features

- Efficient 360mm aluminum radiator with three RS120 fans
- High static pressure fans for optimal airflow
- Precise PWM fan speed control with Zero RPM mode
- 2.1-inch IPS LCD screen with 480 x 480 resolution
- 600 cd/m² brightness for vibrant display
- 24-bit color depth for rich visuals
- Customizable display via iCUE software
- Tool-free installation for easy setup
- Compatible with Intel LGA 1851, LGA 1700, and AMD AM5, AM4 sockets

BRILLIANT IPS LCD DISPLAY

Showcase CPU temperature, animated GIFs, memes, or your team's logo on a crisp 480 x 480 IPS screen at 30 FPS with an ultra-bright 600cd/m² backlight and over 16.7 million colors. iCUE Software includes full in-app GIPHY integration, giving you access to thousands of your favorite memes and GIFs.

FLOWDRIVE™ COOLING ENGINE

Designed in-house by CORSAIR's expert engineers, the pump is powered by a three-phase motor with a higher flow rate and even lower noise levels than its predecessors. Add to that a precision-engineered cold plate surface profile that maximizes contact with your CPU's IHS, and you have a recipe for consistently lower temperatures.

EASY INSTALLATION

Simply connect the included cable to an available USB 2.0 (9-pin) header on your motherboard to power and control the LCD display. That's all it takes.

MAXIMUM CONTACT

The slightly convex design ensures optimal contact with your CPU's integrated heat spreader, with thermal paste applied in an optimized pattern to speed up installation.

HIGH AIRFLOW AND STATIC PRESSURE

RS Fans push air efficiently through the radiator, while CORSAIR AirGuide technology and Magnetic Dome bearings deliver strong cooling with low noise.

DAISY-CHAINED CONNECTIONS

Minimize cable-clutter in your system by daisy-chaining your RS fans to a single 4-pin PWM header on your motherboard.

QUIET AND EFFICIENT

The efficient, low-noise pump circulates coolant with a high flow rate at a whisper-quiet 20 dBA. PWM control lets you set your fan speed up to 2,100 RPM, with support for Zero RPM mode for quiet operation.

WIDE COMPATIBILITY

Supports a broad range of Intel(RegTM) and AMD(RegTM) socket types, including the latest cutting-edge LGA 1851.

What's in the Box

- Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler
- Three RS120 fans
- Mounting hardware for Intel and AMD sockets
- Thermal paste
- Quick start guide

Specifications

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Specifications	
Product Code	CW-9061034-WW
Product Length	396
Product Width	120
Product Height	27
Lighting	NONE
AMD Processors Supported	Ryzen, A-Series
Intel Processors Supported	Core i9, i7, i5, i3, Pentium, Celeron
Fan Control Method	PWM
Tubing Length	450mm
Noise Level	10 - 36 dBA
Radiator Size	360mm
Cooling Socket Support	Intel 1851, Intel 1700, AMD AM5, AMD AM4
PWM	Yes
Fan Speed	420 - 2100 RPM +/-10%
Cold Plate Material	Copper
Number of Fans	3
Radiator Material	Aluminum
Weight	2.389kg
Fan Airflow	13.3 - 72.8 CFM
Fan Model	Standard
Fan Static Pressure	0.2 - 4.15 mm-H2O

FAQ

What is the Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler?

The Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler is an all-in-one liquid cooling solution featuring a 360mm aluminum radiator, three RS120 fans, and a 2.1-inch IPS LCD screen. It offers efficient cooling performance and aesthetic customization through Corsair's iCUE software.

What processors are compatible with the Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler?

This cooler is compatible with Intel LGA 1851 and LGA 1700 sockets, as well as AMD AM5 and AM4 sockets, making it suitable for a wide range of modern processors.

How does the iCUE software enhance the Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler?

iCUE software allows users to customize the 2.1-inch IPS LCD screen to display real-time system data, GIFs, team logos, memes, or any image, providing both functional monitoring and visual appeal.

Is installation of the Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler easy?

Yes, the cooler features a tool-free installation design, simplifying the setup process and reducing installation time.

What are the benefits of the RS120 fans included with the Corsair NAUTILUS 360 RS White LCD Liquid CPU Cooler?

The RS120 fans offer high static pressure and airflow, ensuring efficient heat dissipation from the radiator. They also feature low noise levels and a magnetic dome bearing for durability.

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-9061034-WW-Corsair-NAUTILUS-360-RS-White-LCD-Liquid-Buy-p-330501.php>

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