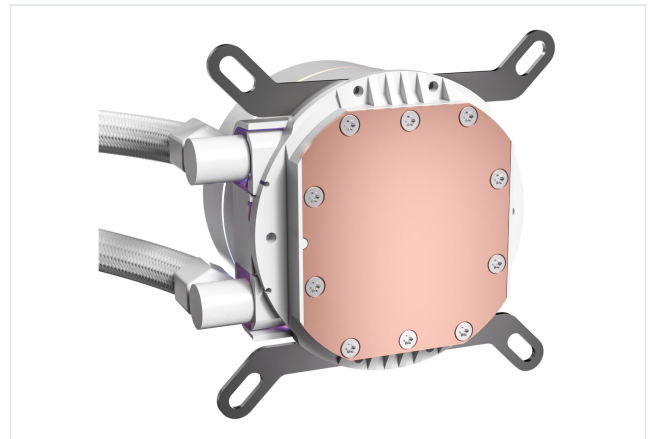


LUNA 360 ARGB W

Antec Luna 360 ARGB CPU Liquid Cooler - White

Product Overview

Antec Luna 360 ARGB CPU Liquid Cooler - White, 2000 ml / min Flow rate, 3 pin pump Connector, 3 pin LED Connector, PWM fan, 3 x 120mm hydraulic bearing fans, Addressable RGB LED Type, 67.62 CFM Airflow, PH2.0 7 pin (PWM+ARGB) Connector, Intel LGA 115x / 1200 / 1366 / 1700 / 20xx / 1851, AMD AM3 / AM4 / AM5



Specifications

Overview Summary:

Upgrade your PC's cooling performance with the Antec Luna 360 ARGB CPU Liquid Cooler, engineered for gamers and creators in South Africa. This all-in-one liquid cooler combines efficient thermal management with striking multi-layer ARGB lighting, creating a visually dynamic system while keeping your CPU temperatures under control. Compatible with both Intel and AMD sockets, it provides versatile, reliable cooling for high-performance builds. Shop now to enhance your PC's performance and aesthetics.

Featuring three 120mm PWM fans and a high-density aluminium radiator, the Luna 360 ensures optimized airflow and stable cooling even under heavy workloads. Its durable tubing and copper base plate maintain effective heat transfer, making it an ideal upgrade for both gaming and workstation PCs. Buy now and experience enhanced thermal performance with style.

Performance tier:High-end

Uses:Gaming PCs, workstation builds, overclocked CPUs, content creation, general PC cooling

Overview:

Upgrade your system's thermal performance with the Antec Luna 360 ARGB CPU Liquid Cooler in white, engineered for demanding gaming rigs and high-performance workstations. Its infinity mirror pump head introduces a layered lighting effect that enhances visual depth, while maintaining efficient heat dissipation under sustained workloads. Designed to handle modern CPUs, this all-in-one liquid cooler ensures stable temperatures during intensive tasks such as gaming, rendering, and multitasking.

Built for durability and consistent output, the cooler combines a large copper base plate with a dense aluminium radiator to optimise heat transfer. The inclusion of three PWM-controlled 120mm ARGB fans ensures strong airflow and controlled acoustics, creating a balance between cooling efficiency and noise levels. Reinforced tubing and a high coolant flow rate contribute to long-term reliability, making it a practical solution for both new builds and upgrades.

Description:

The Antec Luna 360 ARGB CPU Liquid Cooler delivers high-capacity liquid cooling with advanced thermal efficiency and striking RGB aesthetics. It features a high-flow pump system, triple 120mm PWM fans, and a precision-engineered radiator to maintain low CPU temperatures under pressure. With broad compatibility across Intel and AMD platforms, durable tubing, and synchronized ARGB lighting, it is well suited for users seeking both performance and visual enhancement in a modern PC build.

Features:

Performance and Cooling Efficiency

The cooling system is designed to maximise thermal transfer through a combination of high-density radiator fins and a copper contact plate. A pump operating at approximately 2600 RPM maintains a steady coolant circulation rate of at least 2000 ml per minute, ensuring heat is quickly removed from the CPU.

Key performance highlights include:

- High coolant flow rate supports consistent temperature control during extended workloads
- Optimised fin structure improves heat dissipation across the radiator surface
- PWM fan control allows dynamic adjustment between cooling demand and noise output

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Product Specification Sheet

- Stable operation under varying voltage conditions

ARGB Lighting and Visual Design

The infinity mirror pump head creates a layered lighting effect that adds depth to the system's appearance. Addressable RGB integration across both pump and fans allows synchronisation with compatible motherboard software, enabling cohesive lighting themes.

Lighting and design elements:

- Multi-layer ARGB illumination for enhanced visual depth
- Fully addressable LEDs for custom lighting control
- Clean white finish suited for modern themed builds

Fan and Airflow Configuration

The triple 120mm PWM fans are engineered to deliver a balance of airflow and static pressure, supporting efficient radiator cooling without excessive noise.

Core fan details:

- Speed range from approximately 800 to 1800 RPM
- ?? airflow up to 67.62 CFM
- ?? air pressure of 2.09 mmH2O
- Hydraulic bearing design for durability and quieter operation
- Combined PWM and ARGB connectivity via PH2.0 7-pin interface

Pump and Build Quality

The pump is built for sustained operation with stable electrical performance and low noise output. Reinforced tubing helps reduce coolant evaporation and enhances long-term reliability.

Pump specifications:

- Rated voltage of 12V with low startup threshold
- ????????? 4.2W power consumption
- Noise levels maintained at or below 23 dB(A)
- ????? expectancy of up to 40,000 hours
- 3-pin connectors for both pump and LED integration

Compatibility and Installation

The cooler supports a wide range of current and legacy CPU sockets, making it suitable for various system configurations. Installation is streamlined with an included mounting kit.

Supported platforms:

- Intel LGA 115X, 1200, 1366, 1700, 20XX, 1851
- AMD AM3, AM4, AM5

Physical Dimensions and Build Details

The radiator and overall construction are designed to fit standard mid to full tower cases that support 360mm radiators.

Important measurements and details:

- Radiator size: 39.4 x 12 x 2.7 cm
- Fan dimensions: 120 x 120 x 25 mm
- Pump size: 74.5 x 53.5 mm
- ?? weight: 1300 g
- Colour: White

What is Included

- Antec Luna 360 ARGB CPU Liquid Cooler White
- Mounting kit for supported platforms

For reference during purchase or system integration, the part number for this model is LUNA 360 ARGB W.

Specifications:

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Specifications

Product Code	LUNA 360 ARGB W
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Pump

Dimensions	ø 74.5 x 53.5 mm
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Rating Voltage	DC 12 V
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Minimum Startup Voltage	>= 6.5 V
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Fan Speed	2600+/- 10% RPM
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Rated Current	0.35 A
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Consumed Power	4.2W
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Flow Rate	>=2000 mL/min
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Water Pressure	2M
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Operation Temperature	-10degreesC~+60C
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Fan Noise Level	<=23 dB(A)
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Lifespan	40,000 hours
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Connector	PUMP : 3-pin , LED : 3-pin
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Fan

Type	PWM Fan
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Dimensions	120 x 120 x 25 mm
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Bearing Type	Hydraulic Bearing
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LED Type	Addressable RGB
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Fan Speed	800+/-200~1800+/- 10% RPM
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Airflow	67.62 CFM (max.)
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Air Pressure	2.09 mmH2O (max.)
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Fan Noise Level	33.05 dB(A)
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Lifespan	40,000 hours
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Connector	PH2.0 7pin (PWM+ARGB)
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Rated Voltage	FAN : DC 12 V , LED: DC 5 V
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Operation Voltage	FAN : DC 7-13.2 V , LED: DC 4.5-5.5 V
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Product Specification Sheet

Rated Current	FAN: 0.35 A , LED : 0.18 A
Material	Aluminium
Compatibility	
Intel	LGA 115X/1200/1366/1700/20XX/1851
AMD	AM3/AM4/AM5
Radiator Dimensions	39.4 x 12 x 2.7 cm
Colour	White
Product Weight	1300g

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/LUNA-360-ARGB-W-Antec-Luna-360-ARGB-CPU-Liquid-Cooler-Buy-p-336137.php>

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