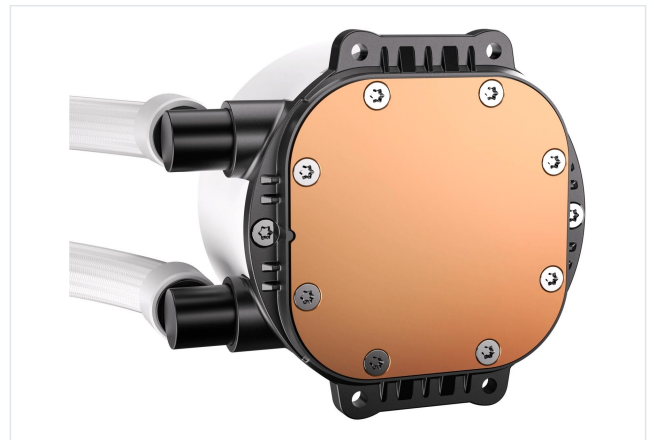
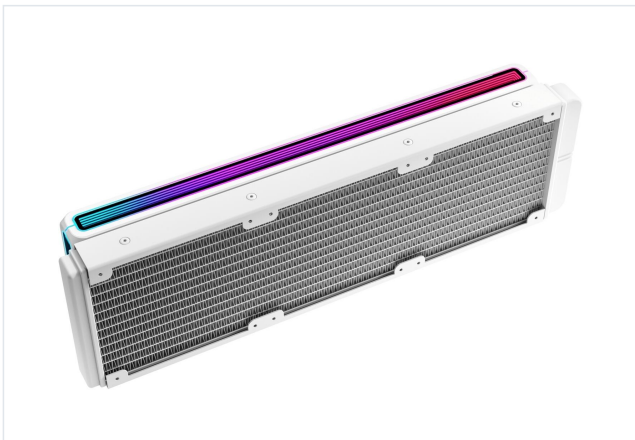
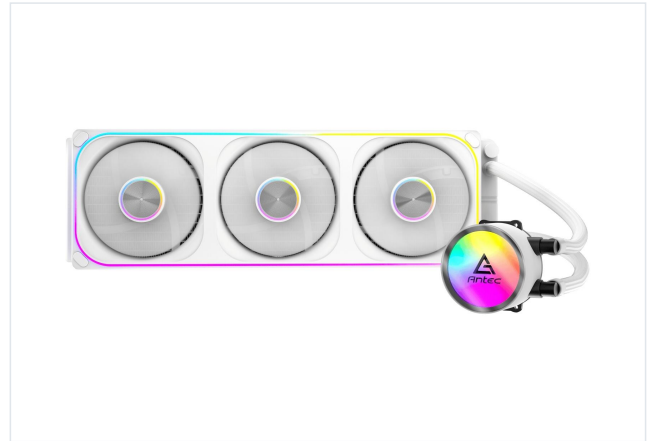


OMNI 360 MATRIX ARGB W

Antec Omni Matrix 360 ARGB CPU Liquid Cooler - White

Product Overview

Antec Omni Matrix 360 ARGB CPU Liquid Cooler - White, 360mm radiator with three 120mm PWM fans, Fans operate between 800 and 1800 rpm, Flow rate of up to 2, 167 ml per minute, Ceramic bearing pump rated for 40000 hours, Stainless Steel shaft construction, Addressable RGB Lighting on radiator and fans, RGB illuminated pump cap included, Tube length is 420mm with epdm + iir braiding, Supports Intel LGA775 through LGA1851 sockets, Compatible with AMD AM4 and AM5 sockets





Specifications

Overview Summary:

Experience superior thermal management with the Antec Omni Matrix 360 ARGB CPU Liquid Cooler, now available for South African gamers and creators. This premium cooling solution combines a robust 360mm radiator with three high-speed PWM fans to ensure your processor stays cool under heavy loads while maintaining near-silent operation at just 29 dB. The vibrant addressable RGB lighting on the pump cap and fans adds a stunning visual element to any build, making it an ideal choice for enthusiasts who demand both performance and style.

Designed with flexibility in mind, this cooler supports a wide range of platforms including the latest Intel LGA1851 and AMD AM5 sockets, ensuring compatibility with your current or future hardware upgrades. The durable construction features ceramic bearings and a stainless steel shaft rated for 40,000 hours of operation, providing long-term reliability you can trust. Don't let heat limit your system's potential; upgrade to professional-grade cooling today by buying the Antec Omni Matrix 360 ARGB from our store now.

Performance tier:Enthusiast

Uses:

PC Gaming, Video Editing, 3D Rendering, Overclocking, High-End Workstations

Overview:

The Antec Omni Matrix 360 ARGB CPU Liquid Cooler is a high-performance cooling solution designed for enthusiasts who demand both superior thermal management and striking visual aesthetics. This unit features a robust 360mm radiator paired with three PWM fans capable of reaching speeds up to 1800 RPM, ensuring that even the most power-hungry processors remain cool under heavy loads. Despite its powerful performance capabilities, the system operates at a remarkably low noise level of just 29 dB, making it ideal for users who value a quiet computing environment whether they are gaming, rendering, or working on sustained tasks.

Beyond raw cooling power, the Omni Matrix excels in visual customization with addressable RGB lighting integrated across the radiator, fans, and pump cap. The pump itself is engineered for exceptional longevity, utilizing ceramic bearings and a stainless steel shaft to achieve a rated lifespan of 40,000 hours. With flexible 420mm braided tubes and comprehensive support for the latest Intel and AMD platforms including LGA1851 and AM5, this cooler adapts seamlessly to modern builds while offering enough legacy support for older systems.

Description:

The Antec Omni Matrix 360 ARGB Liquid Cooler (Part Number OMNI 360 MATRIX ARGB W) combines extreme cooling efficiency with customizable lighting effects. Key benefits include a near-silent operating profile, a durable pump design rated for long-term use, and broad compatibility with current and future processor sockets. The addressable RGB system allows users to synchronize lighting across the entire cooling loop, creating a cohesive look that elevates any PC chassis.

Features:

Serious Cooling Meets Serious Style

This liquid cooler is built for those who refuse to compromise on performance or design. A full 360mm radiator paired with three addressable RGB PWM fans delivers the thermal headroom demanding processors need, while a glowing RGB pump cap and radiator surround ensure your build looks as impressive as it performs. The system ensures that high-end CPUs stay within safe temperature ranges even during intense workloads.

The cooling loop is powered by a precision-engineered pump that moves up to 2,167 mL of coolant per minute through EPDM and IIR braided tubes. This efficient circulation prevents hotspots and maintains stable temperatures across the processor surface. The unit operates reliably within an ambient temperature range of -10degrees C to +60degrees C, ensuring durability in various environmental conditions.

High-Performance Fan Configuration

The Omni Matrix 360 deploys three 120mm PWM fans that operate between 800 and 1800 RPM. Each fan pushes 42.9 CFM of airflow through the radiator, providing excellent heat dissipation. Even at full tilt, the system stays remarkably quiet with individual fans registering just 28.6 dB(A), ensuring your rig remains composed during gaming or heavy computing tasks.

The PWM control allows for dynamic speed adjustments based on real-time temperatures, balancing noise levels against cooling requirements automatically. This intelligent operation ensures that the fans only spin up to higher RPMs when necessary, extending their lifespan and keeping acoustic profiles low during light usage.

Broad Platform Compatibility

Whether you are running a current-generation Intel LGA1700 or LGA1851 platform, or using AMD's latest AM5 socket, the Omni Matrix 360 has you covered. Socket compatibility extends all the way back to LGA775 and AM2, making this cooler a practical choice for upgrades and new builds alike. The flexible 420mm braided tubes give you generous routing flexibility, so installation adapts to your case layout rather than the other way around.

Key Features:

- 360mm radiator designed for high-capacity CPU heat dissipation and efficient thermal transfer
- Three 120mm PWM fans with Addressable RGB lighting, spinning between 800 and 1800 RPM for optimized airflow
- RGB pump cap featuring ARGB illumination for a cohesive and visually striking lighting aesthetic
- Ceramic bearing pump with stainless steel shaft rated to 40,000 hours for long-term reliability
- Maximum system noise level of just 29 dB(A) ensuring near-silent operation during use
- Flow rate of up to 2,167 mL per minute for efficient and rapid coolant circulation
- 420mm EPDM + IIR braided tubes providing flexible routing options inside full-tower chassis
- Wide socket support covering Intel LGA775 through LGA1851/20XX and AMD FM1 through AM5 platforms

Technical Specifications:

- Brand: Antec
- Model Number: Omni Matrix 360 ARGB
- EAN / Barcode: 761345400992
- Product Weight: 1.45kg
- Radiator Size: 360mm
- Fan Count: 3 PWM Fans

ComX Computers

Product Specification Sheet

- Pump Display: RGB Cap with Addressable Lighting
- Max Noise Level: 29 dB(A)
- Tube Length: 420mm Braided EPDM + IIR

What's in the Box

- 1 x Antec Omni Matrix 360 ARGB CPU Liquid Cooler White

Specifications:

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.	
Specifications	
Product Code	OMNI 360 MATRIX ARGB W
Brand	Antec
Model Number	Omni Matrix 360 ARGB
EAN / Barcode	761345400992
Colour	Black
Product Weight	1.45kg
Product Dimensions (L x W x H)	39.5 x 12 x 2.7cm
Radiator Size	360
Socket Compatibility	LGA775,LGA115X, LGA1200,LGA1366, LGA1700,LGA1851, LGA20XX, FM1,FM2,FM2+, AM2,AM2+,AM3, AM3+,AM4, AM5
Fan Count	3
Pump Display	RGB Cap
Max Noise Level	29db
RGB Lighting	Yes
Tube Length	420mm

FAQ

Is this cooler compatible with my Intel or AMD motherboard?

The Antec Omni Matrix 360 ARGB supports a wide range of sockets including all current and legacy Intel LGA platforms like LGA1700, LGA1851, and LGA20XX, as well as AMD AM4 and AM5 sockets.

How quiet is the system during operation?

This cooler maintains a near-silent profile with a maximum noise level of 29 dB(A) for the pump and individual fans rated at 28.6 dB(A), ensuring minimal background noise even under full load.

Does the liquid cooler feature customizable lighting?

Yes, it includes vibrant addressable RGB across the three 120mm PWM fans, the radiator surround, and a dedicated RGB pump cap for a cohesive aesthetic.

Will the tubing fit inside my computer case easily?

The unit comes equipped with flexible 420mm braided EPDM and IIR tubes designed to allow easy routing in virtually any full-tower chassis without kinking or strain.

ComX Computers

Product Specification Sheet

How long is the pump expected to last?

The pump features ceramic bearings and a stainless steel shaft, providing a rated lifespan of 40,000 hours for reliable long-term performance.

Product Information Online

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

Product page: <https://www.comx.co.za/OMNI-360-MATRIX-ARGB-W-Antec-Omni-Matrix-360-ARGB-CPU-Buy-p-341787.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-24 04:46:15.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.