

CORELIQUID A15 240

MSI MAG CORELIQUID A15 240 CPU Water Cooler

Product Overview

MSI MAG CORELIQUID A15 240 CPU Water Cooler, 240 mm radiator size, Aluminum radiator material, 390 mm Water cooling tube length, 2 fans, 64.89 CFM fan Air Flow, Rifle bearing, ARGB Gen2 Block Lighting, ARGB Gen2 fan Lighting, 5V ARGB 3 pin Header fan connector, 3400 rpm pump Speed, 4 pin Header pump connector, 5V ARGB 3 pin Header (Female), Copper Cold plate material, Intel Socket support LGA 1851 / 1700 / AMD Socket support AM5 / AM4



Specifications

Overview:

MAG CORELIQUID A15 240

- CycloBlade Design: Focuses airflow and reduces noise.
- ARGB GEN2: Customize the perfect lighting effects for you through MSI CENTER.
- EPDM Tubing: Durable and effective in preventing coolant evaporation.
- Pre-installed Fans: Saves gamers installation time and enhances the assembly experience.
- Enhanced Cooling for Stable AI Performance: Precise heat source targeting for stable CPU performance
- Easy installation: Pre-installed UNI Bracket (1700/1851/AM4/AM5)

Features:

MSI's mainstream MAG series epitomizes stability and durability and is built to withstand the most intense gaming sessions. The entire lineup features robust construction with metallic-like hardness and excellent heat dissipation, ensuring stability for all critical gaming components.

Design Concept

The MAG CORELIQUID A15 embodies a bold military-inspired design, featuring sharp, angular lines that exude strength and precision. A refined paint finish combined with brushed aluminum accents elevates the cooler head's premium look. Paired with ARGB GEN2 lighting effects, it highlights the striking mix of materials, delivering eye-catching details that will make your setup truly stand out.

EZ CONN-DESIGN

The pre-installed and easy-to-use UNI Bracket supports both Intel and AMD sockets, significantly reducing assembly time and improving the quality of DIY builds for gamers.

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Before, the water-cooling brand from 240 required organizing at least four cables. Now, not only are the fans pre-installed, but the time needed to organize the cables has also been simplified to just two cable. This increases user-friendliness, reduces installation burden, and enhances assembly enjoyment.

MSI's exclusive JAF_1 header opens up more possibilities for DIY enthusiasts. The dedicated JAF_1 header allows for the installation of the daisy-chained fans or MSI's next-gen liquid cooling via a single cable. Additionally, the header can be converted into an additional ARGB, and FAN headers with the EZ Conn-Cable, streamlining the entire building process. [Learn more](#)

Cable invisible

The pre-installed fans use hidden daisy-chain connectors that keep cables out of sight, allowing the fan design to stand out fully and seamlessly.

High Efficiency Pump

The CORELIQUID A15 series is equipped with a high-performance pump that operates at speeds up to 3400 RPM. Combined with high-quality ceramic bearings, it achieves a perfect balance between performance and quiet operation.

Full-Plane & Screwless Copper Base

The new generation full-plane copper base eliminates the traditional screw perforation design, significantly enhancing water-tightness and ensuring more reliable system operation. Equipped with a precise 0.1mm micro-channel design, it efficiently absorbs CPU heat and works in tandem with the high-performance pump to quickly dissipate heat, delivering exceptional cooling performance.

Adjustable Offset kit Performance

The adjustable offset kit provides 2 positions and allows for precise adjustment of position of CPU, ensuring optimal alignment and significantly improving the cooling effect.

Metal back plate

The MAG CORELIQUID A15 Series is engineered with a robust metal backplate, offering significantly greater strength compared to plastic alternatives. Designed to seamlessly support the offset kit, it ensures even pressure distribution without the risk of bending, even under high-performance conditions. This upgrade guarantees stability and durability, giving gamers peace of mind during intense gameplay or overclocking sessions.

CycloBlade 9

MSI's CycloBlade 9 fan combines a hybrid blade design, delivering powerful airflow and high static pressure. This ensures extreme cooling performance during intense gaming while maintaining low noise levels for an immersive experience. Additionally, the ARGB GEN2 lighting effects make your rig stand out on the battlefield, making it the ultimate choice for esports players.

HIGH THERMAL DISSIPATION

This high-performance liquid cooler features 12 widened water channels, increasing water flow by 25%, even with a maintained thickness of 27mm, delivering more efficient cooling performance. The radiator's FPI (fins per inch) reaches an impressive 20, further expanding the cooling surface area. This design not only significantly enhances cooling efficiency but also ensures stable, powerful cooling under high loads and overclocking conditions.

EVAPORATION PROOF TUBING

The MAG CORELIQUID A15 series utilizes nylon-braided EPDM water cooling tubes, offering high and low-temperature resistance, corrosion resistance, excellent flexibility, and anti-aging properties. This design not only reduces the evaporation of the coolant but also makes it easy for players to install without worrying about bending or positioning the tubes.

INTEGRATING WITH THE SYSTEM ENVIRONMENT

With the MSI CENTER software, users can integrate MSI liquid cooling with their motherboard and adjust the speed of the

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cooling fan and pump through the motherboard. The MSI CENTER provides users with easy-to-use controls to fine-tune their hardware and achieve optimal computer performance.

GLOW YOUR PC

Splash on some color and vibrant RGB lighting effects using MSI Mystic Light with 16.8 million colors and fancy LED effects. MSI Mystic Light provides you complete control of RGB lighting of your PC in one software.

Specifications:

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Specifications

Product Code	CORELIQUID A15 240
Radiator Size	240 mm
Radiator Dimensions (WxDxH)	277 x 119.6 x 27mm / 10.90 x 4.69 x 1.06 inches
Radiator Material	Aluminum
Water Cooling Tube Material	EPDM + IIR
Water Cooling Tube Length	390 mm / 15.35 inches
Number of Fans	2
Fan Dimensions (WxDxH)	120 x 120 x 25 mm / 4.7 x 4.7 x 0.98 inches
Fan Air Flow	64.89 CFM
Fan Noise Level	28.7 dBA
Fan Static Pressure	2.59 mmH ₂ O
Fan Bearing	Rifle Bearing
Fan Speed	500~2050 +/- 150 RPM
Fan Life Expectancy	40,000 hrs@40 degreesC
Fan Rated Current	0.14 A +/- 0.028 A
Fan Power Consumption	1.68W +/- 0.336W
PWM Mode	Yes
Cable Length (PWM Cable)	600 mm , 23.62 inches
Fan Connector	5V ARGB 3-PIN Header
Block Lighting	ARGB GEN2
Fan Lighting	ARGB GEN2
Pump Life Expectancy	50,000 hours in typical use
Pump Noise Level	20 dBA (Max)
Pump Rated Current	0.21A +/- 0.042
Pump Power Consumption	2.52W +/- 0.504W
Pump Speed	3400 RPM +/- 10% RPM

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Pump Connector	4-PIN Header
	5V ARGB 3-PIN Header (Female)
Cold Plate Material	Copper
Block Dimensions (WxDxH)	71.23 x 69.47 x 75.05 mm
Intel Socket Support	LGA 1851 / 1700
AMD Socket Support	AM5 / AM4
Accessories	Thermal paste x 1
	Screws x 12

Product Information Online

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

Product page: <https://www.comx.co.za/CORELIQUID-A15-240-MSI-MAG-CORELIQUID-A15-240-CPU-Water-Buy-p-324464.php>

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