

# MSI MAG Coreliquid I240 Procesorius Universalusis skystinis aušintuvas 12 cm Balta 1 vnt

Gamintojas: **MSI** · Modelis: **306-7ZW7A21-C24** · EAN: **4711377233194** · Prekės kodas: **842949**



## 117,90 €

Kaina su PVM

Be PVM: **97,44 €**

**Sandėlyje**



**Prekė internetu**

Nuskenaukite kodą arba apsilankykite [www.shopro.lt](http://www.shopro.lt)

## Pagrindinės savybės

- ✓ Procesorius Universalusis skystinis aušintuvas 12 cm
- ✓ Palaikomi procesoriaus lizdai: LGA 1150 (H3 lizdas), LGA 1151 (H4 lizdas), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, AM4 lizdas, AM5 lizdas
- ✓ 70,7 cfm „Loop Dynamic Bearing (LDB)“
- ✓ Impulsų pločio moduliacijos (PWM) palaikymas
- ✓ 120 x 120 x 25 mm
- ✓ Balta
- ✓ 1 vnt



## Aprašymas

The MSI ARSENAL GAMING (MAG) series is engineered to give gamers the edge they need to dominate on the virtual battlefield. Inspired by the rugged durability and unwavering reliability of military-grade equipment, the MAG series is built to provide an unwavering defense in every gaming scenario.

However, MAG isn't just about performance; it's a design language that conveys ruggedness and toughness, embodying the very essence of the MAG style. For gamers who are determined to dominate their digital battlegrounds, the MAG series is here to stand with you, establishing the ultimate defense.

## Design Concept

MSI's new MAG CORELIQUID I SERIES liquid cooler draws inspiration from the strong, angular cuts of diamonds. Its design features multiple angles, complemented by a dual-sided transparent infinite mirror. This allows DIY enthusiasts to showcase the cooler's craftsmanship in various angles, enhancing the visual appeal of the infinite mirror with a multi-dimensional experience.

## Dual-Sided Infinite Mirror

Featuring a personalized dual-sided infinite mirror design, it allows gamers to showcase their DIY PC case in a unique style, expressing their individuality. With ARGB GEN2 lighting and MSI's exclusive control software, gamers can create a standout look, achieving the ultimate personalized gaming setup.

DIY FRIENDLY

## Intuitive Accessories

The clear part layout effectively separates Intel and AMD components, making installation a breeze for gamers. Plus, the packaging includes a QR code that provides instant access to straightforward installation guides, ensuring you get your rig up and running without hassle. The installation accessory pack allows for easy storage of remaining parts, preventing issues like missing or dropped screws after installation, as has happened in the past.

In addition to being low-noise and high-performance, it differs from traditional water pump placements on the tubing or radiator, reducing overall vibration and achieving the smoothest possible water flow. This design not only enhances cooling efficiency but also makes your gaming setup stand out!

## High Efficiency Pump

The water pump design of the MAG CORELIQUID I series is located in the cold head and features a precision-engineered motor for more efficient water cooling operation

## LDB Bearing

LDB technology in the MAG CORELIQUID I series fans extends their lifespan by reducing friction and wear. It also lowers noise levels, improves efficiency for better airflow and heat dissipation, and ensures stable performance under various conditions.

## EVAPORATION PROOF TUBING

The MAG CORELIQUID I 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.

## 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.

## Techninė specifikacija

### Veikimo charakteristikos

Tinkama vieta

Procesorius

Tipas

Universalusis skystinis aušintuvas

|                                                    |                                                                                                                                               |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Ventiliatoriaus skersmuo                           | 12 cm                                                                                                                                         |
| Palaikomi procesoriaus lizdai                      | LGA 1150 (H3 lizdas), LGA 1151 (H4 lizdas), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, AM4 lizdas, AM5 lizdas |
| Didžiausias oro srautas                            | 70,7 cfm                                                                                                                                      |
| 2 ventiliatoriaus skersmuo                         | 12 cm                                                                                                                                         |
| 2 ventiliatoriaus didžiausias oro srautas          | 70,7 cfm                                                                                                                                      |
| Impulsų pločio moduliacijos (PWM) palaikymas       | Taip                                                                                                                                          |
| Ventiliatoriaus laikiklio tipas                    | „Loop Dynamic Bearing (LDB)“                                                                                                                  |
| Siurblio triukšmo lygis                            | 20 dB                                                                                                                                         |
| Siurblio jungtis                                   | Keturių kontaktų                                                                                                                              |
| Kiekis pakuotėje                                   | 1 vnt                                                                                                                                         |
| Siurblio variklio greitis                          | 3400 RPM                                                                                                                                      |
| Siurblio vidutinis laikas iki gedimo (MTTF)        | 50000 h                                                                                                                                       |
| Ventiliatoriaus vidutinis laikas iki gedimo (MTTF) | 30000 h                                                                                                                                       |

#### Konstrukcija

|                            |                                  |
|----------------------------|----------------------------------|
| Produkto spalva            | Balta                            |
| Medžiaga                   | Aliuminis, EPDM                  |
| Radiatoriaus medžiaga      | Aliuminio                        |
| Pagrindo plokštės medžiaga | Varis                            |
| Ventiliatorių skaičius     | 2 ventiliatorius(iai / ių)       |
| Apšvietimo LED             | Taip                             |
| Apšvietimo spalva          | Gintaras, Mėlyna, Žalia, Raudona |
| Ventiliatoriaus jungtis    | 3-pin + 4-pin                    |
| Ekrano tipas               | Netaikomas                       |

#### Energijos valdymas

|                                        |        |
|----------------------------------------|--------|
| Ventiliatoriaus energijos suvartojimas | 2,4 W  |
| Siurblio galios suvartojimas           | 3,84 W |
| Nominali srovė                         | 0,32 A |
| Maksimali srovė                        | 0,5 A  |
| Ventiliatoriaus įtampa                 | 5 V    |
| Ventiliatoriaus srovė                  | 0,2 A  |

#### Svoris ir matmenys

|         |         |
|---------|---------|
| Plotis  | 69,1 mm |
| Ilgis   | 74 mm   |
| Aukštis | 62,5 mm |

|                                                        |                            |
|--------------------------------------------------------|----------------------------|
| Radiatoriaus plotis                                    | 27,7 cm                    |
| Radiatoriaus gylis                                     | 11,9 cm                    |
| Radiatoriaus aukštis                                   | 2,7 cm                     |
| Ventiliatoriaus matmenys (plotis x gylis x aukštis)    | 120 x 120 x 25 mm          |
| 2 ventiliatoriaus matmenys (plotis x storis x aukštis) | 120 x 120 x 25 mm          |
| <b>Matmenys ir svoris</b>                              |                            |
| Matmenys (I x P x A)                                   | 3,00cm x 12,00cm x 12,00cm |
| Svoris                                                 | 1,95kg                     |

## Dokumentai ir vaizdo įrašai

- > [Naudojimo instrukcija](#)
- > [Gaminio lankstinukas](#)

## Gamintojo ir saugos informacija

### GAMINTOJAS

#### Micro-Star Int'l Co.

Lide St., Zhonghe Dist. No. 69, 235 New Taipei  
City, TW  
[msi.com](http://msi.com)

### ATSAKINGAS ASMUO ES

#### Mystar Computer B.V.

Science Park Eindhoven 5706, 5692 ER Son, NL  
[msi.com](http://msi.com)

### PLATINTOJAS

#### MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius  
[info@shopro.lt](mailto:info@shopro.lt)