MSI MAG Coreliquid E240 WHITE Motherboard, Processor All-in-one liquid cooler 12 cm

Gamintojas: **MSI** · Modelis: **306-7ZW5E27-C24** · EAN: **4711377124140** · Prekės kodas: **438670**



109.90€

Kaina su PVM

Be PVM: **90.83€**

In Stock

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ The enlarged copper base surface area helps to achieve ultimate heat exchange with the latest CPU generation
- ✓ Maximize micro-channels to dissipate heat efficiently
- ✓ Rotatable water block cap for 270 degree
- ✓ ARGB fan can change the lighting by MSI center
- ✓ Enhanced fan performance to dissipate heat quickly
- ✓ Durable three phase motor of the pump generates minimal vibrations for long-lasting operation
- ✓ Spilt pathway through the radiator rapidly dissipates heat






Aprašymas

MAG - Unite as One

The MAG series fights alongside gamers in pursuit of honor. With added military-inspired elements in these gaming products, they were reborn as the symbol of sturdiness and durability.

The MAG CORELIQUID E Series, inspired by the passing of time and the shape of solar eclipse, is an innovative product that combines advanced cooling technology with a striking visual design. The MAG CORELIQUID E Series’ circular shape represents the cyclical nature of time and the

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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continuous flow of energy.

ROTATABLE BLOCKHEAD

Mount the cold plate at any orientation, turn the blockhead up to 270 degrees, and keep it upright.

ACHIEVE FULL CPU COVERAGE

By enlarging the contact area between the coolant and the copper base of the water block, the MAG CORELIQUID E Series maximizes heat dissipation from the CPU. The enhanced density of the micro-channel design improves the efficiency of the water cooling system by enlarging the contact surface area.

PUMP COOLING DESIGN

Ensures that the cooled water temperature can be delivered to the desired location of the heat source, effectively reducing the temperature of the heat source.

PUMP MOTOR RESONANCE ELIMINATION

A durable three phase motor at the core of the pump generates minimal vibrations for long-lasting operation.

HIGH THERMAL DISSIPATION

The radiator has a 12 pathway designed to help rapidly dissipate heat.

EVAPORATION PROOF TUBING

The multi-layer structure effectively prevents the liquid from evaporating, while the reinforced mesh plastic tube enhances the durability of the exterior mesh.

FAN CONSTRUCTION

The fan's FDB bearing helps reduce noise level while minimizing vibrations.
The fan blades are constructed of low impurity acrylic for better ARGB lighting presentation.

INTEGRATING WITH THE SYSTEM ENVIRONMENT

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

Techninė specifikacija

Performance	
Suitable location	Motherboard, Processor
Type	All-in-one liquid cooler

Fan diameter	12 cm
Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700
Minimum airflow (imperial)	25.5 cfm
Maximum airflow	75.04 cfm
Pulse-width modulation (PWM) support	Yes
Bearing type	Fluid Dynamic Bearing (FDB)
Pump noise level	20 dB
Pump motor speed	3000 RPM
Design	
Product colour	White
Radiator material	Aluminum
Number of fans	2 fan(s)
Illumination LED	Yes
Fan connector	4-pin
Display type	Not applicable
Power	
Fan power consumption	3 W
Pump power consumption	4.8 W
Weight & dimensions	
Radiator width	27.7 cm
Radiator depth	11.9 cm
Radiator height	2.7 cm
Fan dimensions (W x D x H)	120 x 120 x 25 mm
Cable length	500 m
Logistics data	
Harmonized System (HS) code	84733080
Matmenys ir svoris	
Matmenys (I × P × A)	3.00cm × 12.00cm × 12.00cm
Svoris	1.99kg

Dokumentai ir vaizdo įrašai

- User manual
- Product leaflet

Gamintojo ir saugos informacija

MANUFACTURER

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