



Zalman
ALPHA24 White
CPU Liquid
Cooler 240mm
Radiator 2 x 10
mm Fan ARGB
pump Dual
Processor All-in-
one liquid cooler
12 cm

Model: ALPHA24 WHITE

Manufacturer: ZALMAN

EAN: 8809213762635

Product Code: 719090

R3,898

Zalman ALPHA24 CPU Liquid Cooler, White

Key Features

- Innovative triple water flow pump to maximize cooling performance
- Fascinating Sphere Pump Cover Design
- Compatible with LGA1700

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- Support Motherboard ARGB Control
- Accurate PWM control fans and pumps to minimize noise, maximize flow rate
- Super Thermal Compound included

Innovative design with triple water flow pump

The innovative way to prevent pump overload by separating coolant inflow and outflow into three flow paths. Maximum cooling performance by minimizing residual liquid. 32mm 7-blade cooling fans for increasing coolant flow and velocity.

Unique design from ZALMAN

Sphere Pump lid design with addressable RGB lighting effects. The Alpha attracts the attention of users with different and aesthetic effects. Zalman brings a unique design to life with the Alpha series.

Fascinating Sphere Pump Cover

Planet-inspired pump cover design. It grabs the user's attention with different lights and provides visual satisfaction through the addressable RGB effects.

360° rotatable water block housing

Alpha Water Block is designed to rotate 360°. It can rotate freely according to the direction of the tube and the location of the logo. The radiator can be mounted in different positions.

Perfect synchronization ARGB

Exclusive design with ARGB effect. Control your ARGB with motherboard that supports 3-pin 5V RGB SYNC. The impact of ARGB lighting allows harmonized lighting effects.

Anti-Vibration Rubber Pads

The housing is made of robust material. It has excellent durability and anti-vibration rubber pads to minimize the vibrations generated during fan operation.

ARGB controller

The ARGB controller allows users to switch between LED modes, colors and speeds when using a motherboard without a 5V addressable RGB header. Users can switch different colors and LED speed options.

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PWM control

PWM can control the speed according to the user's custom optimization settings.

Sturdy braided nylon cover and rubber tube

Durable, flexible design against temperature fluctuations and high pressures.

Aluminum radiator with maximum heat dissipation area

Heat dissipation fins in aluminum radiator provide great airflow. Rapid cooling of coolant. Mounting holes on both sides for easier installation. Pull and push setup for maximum airflow.

Specifications

Model: Alpha24

Pump

Dimensions: 68 (L) x 68 (W) x 62 (H) mm

Materials: ABS, PC, PPS, pure copper

Speed: 3,200 $\pm$ 10%

Bearing Type: Ceramic Bearing

Water flow: 0.83L/min

Radiator

Dimensions: 120 x 276 x 27 (H) mm

Materials: Pure aluminum

Fan

Dimensions: 120mm x 120 x 25mm

Bearing Type: Long Life Bearing

Speed: 500 1,800 RPM $\pm$ 200 RPM

Max.Noise Level: 33dB(A) $\pm$ 10%

Maximum air pressure: 1.9 mm H²O $\pm$ 10%

Control method: PWM control

LED: Addressable RGB

Socket Compatibility: Intel LGA 2066/2011-V3/2011/1700/1200/115X, AMD AM4/AM3

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