

Zalman ALPHA2 SE A24 Processor Fan 12 cm Black 1 pc(s)



Model: 8019612000100

Manufacturer: ZALMAN TECH

EAN: 8800263650866

Product Code: 959301

R1,772

A lighting module design that inspired by the Tube of a custom water-cooling setup

Experience the stunning aesthetic of the ALPHA2 SE liquid cooler. The pump cover's LED light is designed to resemble the fluid channels of a custom water-cooling system. In ARGB mode, it delivers a dynamic lighting

performance, creating the illusion of water flowing. With ARGB sync support for a variety of motherboards, you can easily customize and coordinate a spectrum of vibrant lighting effects.

Enhanced High-Performance Water Pump

The ALPHA2 SE series has been upgraded with a new high-performance water pump for superior cooling efficiency. Operating at 3,300 RPM, the ALPHA2 SE pump delivers maximum coolant flow rate and velocity with powerful performance while maintaining whisper-quiet operation

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High Thermal Conductivity 100% Pure Copper Base

Crafted from 100% pure copper material, this base efficiently absorbs CPU heat and maximizes cooling performance through rapid heat dissipation, ensuring stable temperature maintenance.

Sturdy Braided Nylon Sleeve and Rubber Tube

Durable and Flexible design against temperature fluctuation and high pressures 400mm tube provides flexibility for various system configuration.

The single-frame fan cooler supports simple cable management

Applied 3-in-1 or 2-in-1 Single-Frame fan design with simple cable management supporting highly convenient of installation and maintenance Minimizes the number of connectors to support excellent compatibility with the motherboard or hub

Innovative Shark Fin Blade Design

Our cooler features the advanced Shark Fin Blade design, inspired by aerodynamic principles similar to a car's rear diffuser. This innovative design streamlines airflow across the fan blades, minimizing turbulence and preventing vortex formation. Combined with a shroud ring structure, it suppresses vibrations and backflow, ensuring enhanced performance, reduced noise, and superior durability.

Optimized Airflow and Performance

Reduced Vibration and Noise:

Stabilized blade operation minimizes vibrations, ensuring quieter performance and increased blade longevity.

Maximized Airflow Efficiency:

By reducing vortex formation and centrifugal airflow loss at the blade tips, the design optimizes airflow projection, enhancing cooling efficiency.

Pre-installed Anti-vibration rubber pads

It has excellent durability and anti-vibration rubber pads for minimizing the vibration generated during fan operation between the fan and the radiator.

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Vibrant ARGB Lighting Effect

Vibrant ARGB lighting syncs seamlessly with your motherboard, showcasing your build in stunning brilliance.

Optimized PWM control

PWM automatically adjusts fan speed based on the user's environmental noise level to ensure optimal performance

Aluminum Radiator with Maximum Heat Dissipation Area

The ALPHA2 SE radiator, with its densely packed fins, maximizes heat dissipation for rapid coolant circulation,

delivering optimal CPU performance. Featuring a leak-proof Solid Tube Lock system and standard mounting holes, it ensures durability and effortless fan installation.