

DarkFlash DV360S MAX CPU Cooler (White)



Model: DV360S MAX White

Manufacturer: DARKFLASH

EAN: 4711527008856

Product Code: 1165519

R2,553

DarkFlash DV360S MAX CPU Cooler (White)

The DarkFlash DV360S MAX is an advanced 360mm AIO water cooling system that combines very high performance with extensive customization options. It features three integrated fans with speeds up to 2700 RPM, enabling effective heat dissipation. The water block features a detachable 3.95-inch magnetic IPS display with a resolution of 480 × 480 px, which allows you to display system parameters and custom graphics. Furthermore, the ARGB-backlit design blends perfectly with modern PC builds, providing not only efficient cooling but also a unique visual effect.

3.95" Magnetic IPS Screen - Full PC Customization

The most distinctive feature of the DV360S MAX is its large 3.95-inch IPS screen. Thanks to its magnetic design, it can be easily detached, rotated, and positioned optimally, regardless of how the

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cooling system is mounted. The 480 × 480 px resolution guarantees a clear and detailed image, and the dedicated software allows you to display component temperatures, a clock, or animated graphics. It's a great way to give your computer a fully personalized look!

Efficient CPU cooling

The DarkFlash DV360S MAX is designed to work with modern, high-performance CPUs. The system effectively dissipates heat from units with a TDP of up to 320 W, ensuring stable performance during gaming, rendering, and other demanding tasks. The copper base of the water block ensures efficient heat transfer, while the 397 × 120 × 27 mm aluminum heatsink increases the surface area for heat dissipation.

Integrated triple-fan module

Instead of three separate units, a unified uni-frame design is used, which simplifies installation and improves the aesthetics of the case interior. The three fans operate at speeds ranging from approximately 800 to 1800 RPM, utilize durable hydraulic bearings, and boast a lifespan of up to 40,000 hours. Additionally, they generate an airflow of up to 52.84 CFM and a static pressure of 1.46 mmH₂O, effectively aiding the cooling of the heatsink. At the same time, they operate surprisingly quietly—their maximum noise level is only about 30.2 dBA. Also noteworthy is the PWM function, which automatically adjusts fan speed to the current CPU temperature.

Quiet three-phase pump and durable construction

At the heart of the system is a three-phase pump operating at approximately 2700 RPM, powered by 12 V DC. Its noise level is only about 29 dBA, ensuring that cooling does not interfere with daily use. Tubes made of a combination of IIR and EPDM, along with an additional braided sleeve, increase wear resistance, ensuring long and trouble-free operation.

ARGB lighting and full synchronization of effects

The fans and water block support 5V 3-pin/PWM 4-pin ARGB standards, allowing you to synchronize lighting effects with popular motherboard control systems such as ASUS Aura Sync, MSI Mystic Light, Gigabyte RGB Fusion 2.0, and ASRock Polychrome Sync. This allows you to create a cohesive and

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impressive lighting setup for your entire computer.

Wide compatibility with Intel and AMD

The DarkFlash WAVE DV360S MAX works with the latest Intel and AMD platforms. Supported Intel sockets include LGA 1200, 115x, 1700, and 18xx, while on the AMD side, the cooler is compatible with AM5 and AM4 sockets. The included mounting accessories, thermal paste, and cable management clips facilitate quick and neat installation.

Included

- Radiator and pump
- Fan module (360 mm)
- User manual
- Set of mounting screws
- Accessory kit
- Thermal paste

Manufacturer	DarkFlash
Model	WAVE-DV360S MAX
Classification	All-in-one liquid cooling
Color	White
Water block	87.8 × 79.3 × 61.85 mm
Material	Block – copper, housing – plastic
Display	3.95" IPS
Display resolution	480 × 480 px
TDP	320 W
Pump performance	2700 ± 10% RPM
Pump voltage	DC 12 V
Pump noise level	29 ± 10 dBA

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Heat sink material	High-density aluminum
Water reservoir dimensions	397 × 120 × 27 mm
Tubing	Braided flexible hoses
Hose length	450 mm
Fan module dimensions	360 × 120 × 25 mm
Bearings	Hydraulic
Speed control	PWM
Fan speed	800-1800 ± 10% RPM
Maximum fan noise level	30.2 dBA
Maximum airflow	52.84 CFM
Maximum static pressure	1.46 mmH ₂ O
Fan MTTF	Up to 40,000 hours
Backlighting	ARGB
Intel compatibility	LGA 1200, LGA 115x, LGA 1700, LGA 18xx
AMD compatibility	AM5, AM4

GPSR Link: https://psr-assets.innpro.pl/gaming/sg_gaming_computer_cooling.pdf, Gross weight: 2420, Net weight: 2200, Box length: 46,00, Box width: 21,50, Box height: 13,00

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