



Features

SEDNA 360 is an all-in-one (AIO) liquid cooling system that combines advanced performance with innovative design. It incorporates three 120 mm fans with a speed of up to 2200 RPM, capable of generating a maximum airflow of 67 CFM with high static pressure and low noise. Its removable 4-inch LCD screen adds a differentiating element, as it allows you to display system metrics, images, videos or GIFs, offering a unique and customizable touch in any gaming or professional setup.

PERFORMANCE

With a high-efficiency 360mm radiator and optimized fans, Sedna 360 ensures consistent heat dissipation even under extreme loads. Its three-phase brushless pump maintains a constant flow of up to 116 L/h, ensuring stable temperatures in high-performance processors during intensive gaming, work, or multitasking sessions.

DESIGN

The pump block integrates a 4" (720p) LCD screen that is fully configurable via software, allowing it to be customized with system metrics or multimedia content. Its black cover with premium finish, ARGB lighting and fans with 12 LEDs provide a modern and elegant aesthetic that adapts to high-end configurations.

INSTALLATION

Thanks to its compact form factor and FEP-reinforced tubes with woven mesh, Sedna 360 is easily installed in most medium-sized towers. It is compatible with the latest Intel and AMD sockets, including LGA 1700, LGA 1800 and AM5, ensuring support with current and future platforms. Modular design and optimized connection cables simplify assembly.

DURABILITY

Built with a sturdy aluminum radiator with SGCC cover and pump with copper and steel bearings, Sedna 360 is intended for prolonged use. Its fans with anti-vibration rubbers and reinforced materials guarantee reliability and stable performance for years, making it a solid choice for demanding configurations.

Technical Specifications

GENERAL SPECIFICATIONS

Model: Sedna 360 mm
Display: 4" removable LCD (720p, support for videos, images and GIFs)
Max TDP: 500W

PUMP

Type: Centrifuge
Motor: Brushless DC, 3 phases
Max Speed: 2700 RPM $\pm 10\%$ (at 25°C)
Water pressure: 1.35 m H₂O (0.132 bar)
Flow rate: 116 L/h (at 2700 RPM)
Power consumption: 2.4W + ARGB lighting

RADIATOR

Size: 360 mm Thickness: 27 mm
Material: Aluminum + SGCC cover
Fins: 20mm thick, height 7.5mm
Ducts (tubes): 350 mm
Tube diameter: 12 mm
Tube material: FEP + woven net, double layer, thermal conductivity 5 W/m-K

FANS

Dimensions: 120 x 120 x 25 mm
Frame Material: PBT+30% GF
Blades: 7
Speed: Up to 2200 RPM $\pm 10\%$
Air Volume: 67 CFM
Static Pressure: Max. 4.4 mmH₂O
Noise Level: 34 dBA
Connector: 4-pin PWM / Lighting: ARGB 5V 3-pin

COMPATIBILITY

Intel: LGA 1366 / LGA 1200 / LGA 115X / LGA 1700 / LGA 1800
AMD: AM5 / AM4 / AM3+ / AM3 / AM2+ / AM2 / FM2+ / FM2 / FM1

DIMENSIONS

Packaging (LxWxH): 228 x 457 x 155 mm; 1,698 kg
Warranty: 3 years

Package Contents

Nfortec Sedna
Removable 4" screen
Mounting accessories (screws, cables, anchors for AMD and INTEL...)
Digital QR Manual

Product Code

Sedna Black 360 NF-SFAN-SEDNA-360-BLACK 8435443722431 (EAN)

