

GIGABYTE AORUS WATERFORCE 240 Processor All-in-one liquid cooler 12 cm Black

Gamintojas: **GIGABYTE** · Modelis: **AORUS WATERFORCE 240** · EAN: **4719331552374** · Prekės kodas: **404321**



193,90 €

Kaina su PVM

Be PVM: **160,25 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ New high performance pump efficiently dissipates heat from high end CPUs
- ✓ AORUS ARGB lighting display
- ✓ Adjustable screen orientation can be rotated 330 degrees
- ✓ High performance, low-noise level, Graphene Nano Lubricant ARGB fans
- ✓ Supports RGB FUSION 2.0 synchronization with other AORUS devices
- ✓ Universal design for fan & pump RPM control, supports all MB brands



Aprašymas

AORUS ARGB LIGHTING DISPLAY

The AORUS WATERFORCE series is a high-performance CPU liquid cooler series specially designed for gaming computers. AORUS ARGB lighting design with Intelligent detection can display the CPU temperature through ARGB lighting display, user can easily monitor the system status.

ROTATABLE DESIGN

330 degrees manual rotatable design.
Free to adjust your preferred orientation.

WATER TUBE DIAMETER ENLARGE

Tube diameter 5.1 mmØ enlarge to 7.8 mmØ, raise up 37 % water flow and make heat dissipate quicker and more efficient.

CERAMIC AXIS LONGER LIFE TIME

Ceramic axis has longer life time (376,715hrs) compared to traditional metal axis. Also, It is more durable and has anti-corrosion properties.

AORUS SILENT FANS EFFICIENT HEAT-DISSIPATING

Through extensive testing, AORUS have developed the most synergistic 120mm fan blade design to go with the 240mm radiator. It will deliver the most efficient heat dissipation while maintaining the lowest noise levels, even at the maximum speeds.

GRAPHENE NANO LUBRICANT FAN STRUCTURE

Graphene nano lubricant in the sleeve bearing fan reduces the noise levels while extending the life of the fan by 2.1x (73,500hrs), matching the life of double ball bearing design while being quieter.

UNIQUE FAN BLADE DESIGN

The 120mm dynamic adjusting fan provides the silent operation. The airflow is spilt by the triangle fan edge, and guided smoothly through the 3D stripe curve on the fan surface, effectively enhancing the airflow by over the traditional fans.

SYNCHRONIZE MORE AORUS FANS LIGHTING

Each AORUS fan provide ARGB male and female header.
User can connect more AORUS fans synchronize lighting pattern create cool and uniform lighting system.

CABLE ARRANGEMENT

Fan and LED cables have been moved to the side of radiator .More easy and quick way to connect the fans.

RGB Fusion 2.0

All-new RGB LED Design. RGB Fusion 2.0 Software allows users to control the lighting patterns on the AORUS Falcon logo and fan blades and enables lighting synchronization with peripherals so that users can showcase their own style.

Techninė specifikacija

Performance	
Suitable location	Processor
Type	All-in-one liquid cooler
Fan diameter	12 cm
Supported processor sockets	LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 1700, LGA 2011 (Socket R), LGA 2066, Socket AM4, Socket TR4, Socket sTRX4
Minimum airflow (imperial)	27.63 cfm

Maximum airflow	56.47 cfm
Minimum air pressure	0.68 mmH2O
Maximum air pressure	2.77 mmH2O
Fan noise level (min)	16.9 dB
Fan noise level (max)	31 dB
Fan speed (min)	950 RPM
Fan speed (max)	2150 RPM
Mean time between failures (MTBF)	73500 h

Design

Product colour	Black
Material	Aluminium, Copper
Radiator material	Aluminium
Number of fans	2 fan(s)
Illumination LED	Yes
Illumination colour	Multi
Water block material	Copper
Fan controller	Yes

Weight & dimensions

Radiator width	11.9 cm
Radiator depth	27.7 cm
Radiator height	2.7 cm
Pump width	8.2 cm
Pump depth	8.2 cm
Pump height	7.4 cm

Other features

Number of fans supported	2
Country of origin	China
Noise level	31 dB

Logistics data

Harmonized System (HS) code	84733080
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