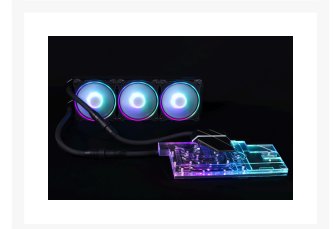
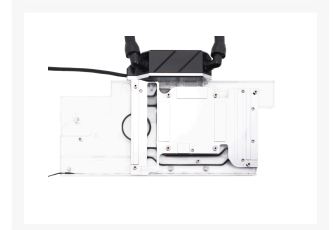
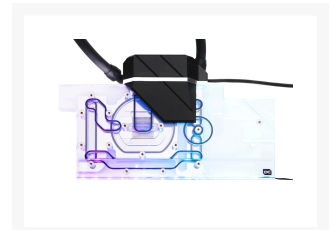




Alphacool Eiswolf 2 AIO - 360mm RTX 3080/3090 Aorus Master/Xtreme with Backplate

\$276.84

Product Images





Short Description

The Alphacool Eiswolf 2 is the first full cover GPU AIO waterblock from Alphacool. It is based on the Alphacool GPX Eisblock Aurora GPX water block, a pump unit and a 360mm NexXoS ST30 full copper radiator. The latter is equipped with the Alphacool Aurora Rise Digital RGB fans.

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Features

Fullcover Waterblock?

The Eiswolf 2 graphics card AIO water block not only cools the GPU with liquid but also all relevant components that require active cooling. This includes the graphics memory, the VRM and, if necessary, other components that require direct cooling. By using the Eisblock GPX Aurora water cooler, the cooling capacity is identical to that of a DIY graphics card water cooler.

Pump

The Eiswolf 2 has a pump unit in place of the normal connection terminal. This pump unit houses the DC-LT 2 pump. An improved and quieter version of the well-known DC-LT Low Noise Ceramic Pump. Despite looking rather large, the pump unit is only 5 mm wider than a normal connection terminal.

Fittings and Tubing

As with all new AIO units, Alphacool uses only TPV hoses from the Enterprise Solution range for (usually reserved for servers and workstations) in the Eiswolf 2. The tubing is made of EPDM/PP and are extremely heat-resistant, durable, and free of plasticizers. All fittings are also based on the Enterprise Solution range and match the TPV hoses perfectly.

Expandability

By using the quick-release fastener, the Eiswolf 2 can be connected to another Alphacool AIO unit to achieve a larger loop in seconds. Alphacool offers various prefilled components with which the loop can be easily extended. For safety reasons, the quick-release fasteners are firmly screwed together and not just plugged together.

Lighting and fans

The Eiswolf 2 cooler has a digital RGB LED lighting, also called addressable RGB LEDs. They run along the entire back of the graphics card cooler and provide complete illumination of the water cooler. The pump unit is more discreet and offers a green glowing logo for Nvidia and a red glowing logo for AMD cards. The name "Eiswolf" on the pump unit remains unlit, discreetly in the background. The fan used is the Aurora Rise with 120mm. Due to the special blade design, the fan is extremely quiet and the addressable RGB LEDs provide brilliant illumination. The Alphacool Aurora Rise convinces with a max. static pressure of 3.17mm/H₂O and offers a max. air flow of 119.8m³/h. The PWM control allows the fan to be controlled over a wide speed range. In addition, it offers a zero control. It can therefore be regulated down to 0 rpm and then starts with approx. 350 rpm.

NexXoS Radiator

As with all AIO units, Alphacool uses radiators from the world renowned NexXoS series. The full copper radiators offer a much higher cooling capacity than aluminium radiators and have contributed significantly to Alphacool's worldwide success.

The combination of all of the components results in a solution that is as simple as an AIO solution to install, but with the performance of a pre-assembled and prefilled custom loop.

Specifications

Technical data cooler and pump

L x W x H	269,5 x 146 x 46 mm
Material cooler bottom	Nickel plated copper
Material cooler top	PMMA
Threads	2 x G1/4"
Pump type	DC-LT 2
Pump speed	2600 rpm (+/- 10%)
Head of delivery	0,95 m

Technical radiator

L x W x H	395 x 124 x 30mm (+/- 3%)
Material fins, chambers & channels	copper
Material threads	brass
Material outer housing	stainless steel
G 1/4" threads	2 x for tubes (+ 1x Fillport G1/4")
For fan size	120 mm
Possible fan assembly	3 x one-sided / 6 x both-sided

Technical data fans

Speed	0 - 2500 RPM
Static pressure	3,17 mm H2O
Air flow rate	119,8 m ³ /h
Fan connector	4-Pin PWM

Connection Digital aRGB 3-Pin JST + 3-Pin 5V

Dimensions 120 x 120 x 25 mm

Max working temperature 60 °C

Note:

- Attention: The use of the NVLink is not possible with this AIO!

Compatibility list:

- Gigabyte Aorus GeForce RTX 3080 Ti Xtreme 12GB
- Gigabyte Aorus GeForce RTX 3080 Ti Master 12GB
- Gigabyte Aorus GeForce RTX 3080 Master 10G, 10GB GDDR6X, 3x HDMI, 3x DP
- Gigabyte Aorus GeForce RTX 3080 Xtreme 10G, 10GB GDDR6X, 3x HDMI, 3x DP
- Gigabyte Aorus GeForce RTX 3090 Master 24G, 24GB GDDR6X, 3x HDMI, 3x DP
- Gigabyte Aorus GeForce RTX 3090 Xtreme 24G, 24GB GDDR6X, 3x HDMI, 3x DP

Additional Information

Brand	Alphacool
SKU	AC-11974
Weight	9.3500
Color	Clear
Block CPU Type	Intel
Block GPU Type	Nvidia
Vga	Gigabyte AORUS RTX 3080/3090 Aorus Master/Xtreme
Pump Type	DC-LT
Radiator Size	240 (2 x 120mm)
Radiator Thickness	30mm
Vendor SKU/EAN	4250197119740

