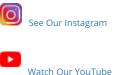


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# Alphacool Eisbaer Aurora (Solo) - Digital RGB

## **Product Images**



The popular Eisbaer LT AiO liquid cooler is now also available in a solo version. This gives you the opportunity to design your own AiO solution according to your wishes. All connections use the G1/4" thread which we have all become to love. This is the common format for almost all water cooling fittings. You can also decide for yourself which hoses and radiators you want to use, so nothing stands in the way of your own design ideas.

## Description

Build your own AIO water cooling system. Alongside the different prefilled Eisbaer Aurora CPU AIO watercoolers that can be used "Out of the Box", the core of the Eisbaer Aurora is also available as a solo version. With it you can decide how you want to build your water cooling loop and which parts you want to use for it. By using the industry standard G1/4" ports, all fittings from the water cooling sector can be used. This gives you the ability to choose the hose thickness, colour, style, and liquid freely. The Eisbaer Aurora gives you full control.

### Features

Pump and cooler

The basis of the pump is the Alphacool DC-LT Ceramic Ultra Low Noise pump which is also available separately. The pump is powerful enough to operate a circuit consisting of a radiator, a CPU block, and a graphics card water cooler. It is incredibly quiet, almost inaudible.

The cold plate is made of nickel-plated copper and offers excellent heat transfer. Due to the fine fin structure of the cooler bottom and the optimized water flow, the cooling performance is comparable to the best DIY water coolers on the market. No compromises have been made in terms of performance in favour of other features.

#### Design and lighting

The Eisbaer Aurora Solo is equipped with addressable digital RGB LEDs. The aRGB LEDs can be connected to any 3-pin 5V connector and controlled easily. The housing is decorated with a polar bear, through which the LEDs shine. Due to the extensive control possibilities of Digital RGB LEDs numerous effects can be displayed.

# Specifications

Pump Housing

- Dimension: 66 x 66 x 69 mm (L x W x H)
- Material Reservoir: Transparent Nylon
- Threads: 2x G1/4"

• Connection Digital RGB: 3-Pin JST + 3-Pin 5V

#### Pump

- Speed: 2800 rpm
- Voltage: 7 13,5V DC
- Power Consumption: 4W
- Max. Flow Rate: 75 L/h
- Max. Head: 0,95 m

#### Compatiblity

- Intel 775 / 1056 / 1155 / 1150 / 1151 / 1200 / 2011 / 2011-3 / 2066
- AMD AM2 / AM2+ / AM3 / AM3+ / FM1 / FM2 / FM2+ / AM4 / TR4 / sTRX4

# Additional Information

Brand	Alphacool
SKU	AC-12960
Weight	1.2500
Color	Black
CPU Series	Intel 775 / 1056 / 1155 / 1150 / 1151 / 1200 / 2011 / 2011-3 / 2066 AMD AM2 / AM2+ / AM3 / AM3+ / FM1 / FM2 / FM2+ / AM4 / TR4 / sTRX4
Block CPU Type	Intel/AMD
Block Style	Copper
Vendor SKU/EAN	4250197129602
Pump Type	DC-LT

