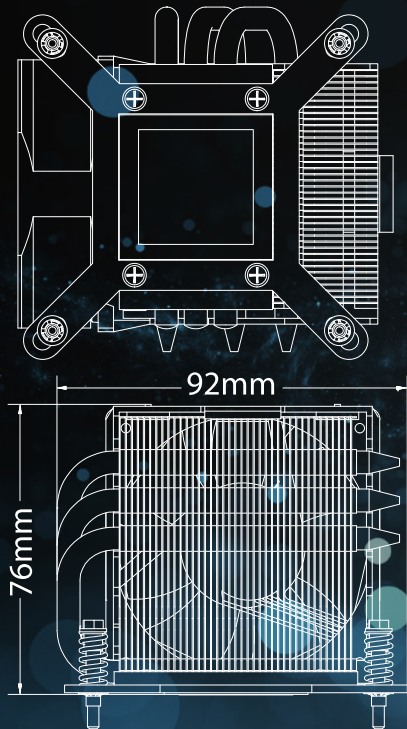


EKL 21922

for socket 115X, 1200 up to 140W TDP

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electronics cooling



Optimal Cooling Output for AMD Processors

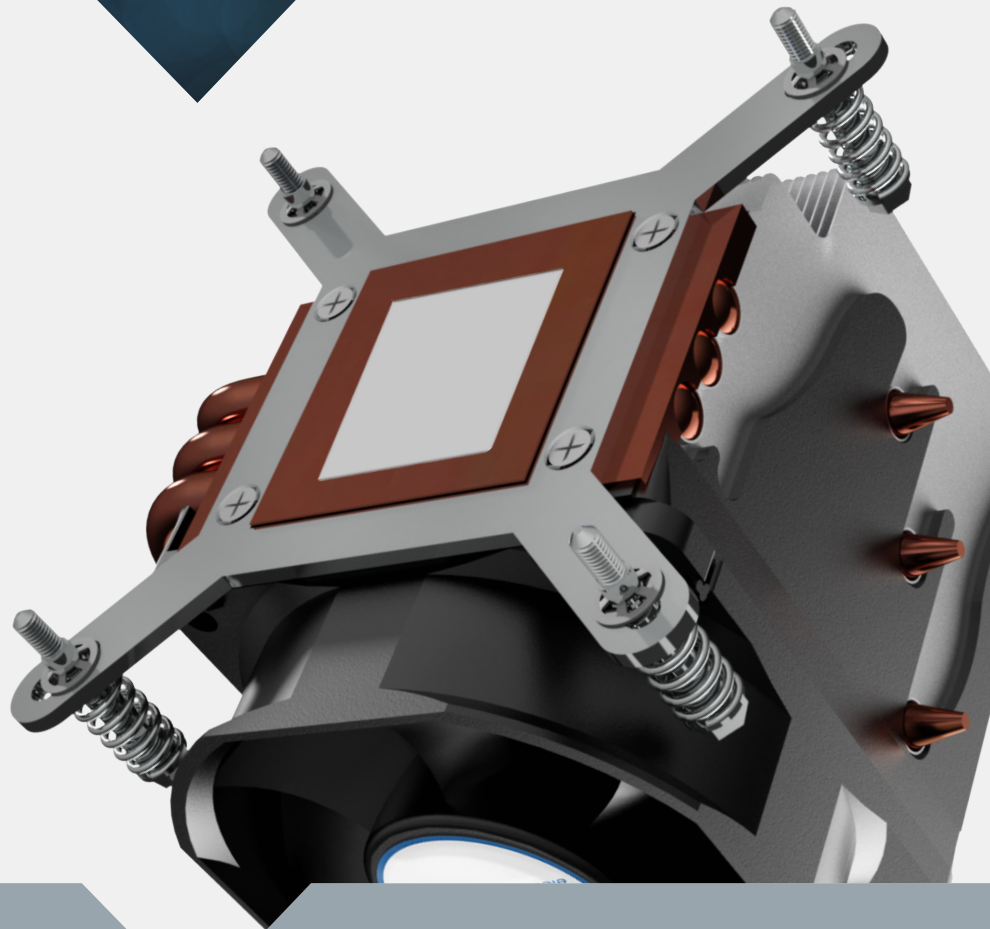
The EKL AG offers high - end CPU Cooler for INTEL[®] and AMD Processors

EKL 21922 has three high-performance heat pipes. The heatpipes are in-grounded into a copper baseplate. This allows rapid and safe heat dissipation to the heatsink. Having a power loss of 140W TDP the EKL 21922 is perfectly suited for the Intel[®] socket 115X, 1200.

The mounted PWM fan is supplied with a 4-pin connection and so can be controlled via the mainboard. This allows a regulated rpm range of 800 - 4200 rpm.

Key Features

- 3 x high performance heatpipes
- Low noise 70mm PWM fan
- High-performance TIM
- Safe screw mounting
- Secure backplate already included



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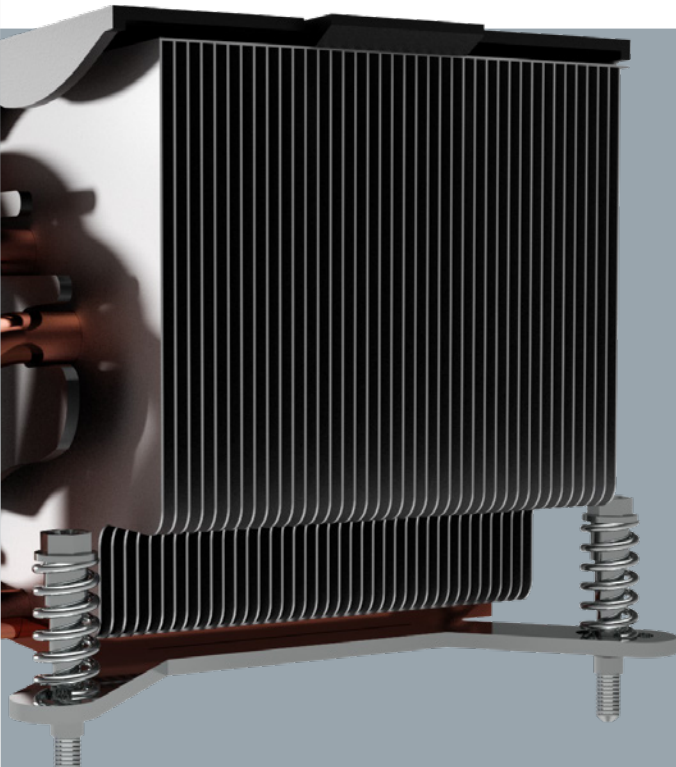


info@ekl-ag.de

■ Optimal Cooling Output

■ Simple and Safe Fastening

■ Long Lifetime



Heatsink Specifications

Part number:	21910021022
Thermal design power:	140W TDP
Material:	Aluminum/Copper
Weight:	450g
Compatibility*:	Intel® socket 115X / 1200

Fan Specifications**

Dimensions:	70 x 70 x 25 mm
Speed:	800 - 4200 rpm
Bearing:	2 Ball Bearing
Rated Voltage:	12 VDC
Airflow:	69,44 m ³ /h
Noise level:	19 - 41,8 dB(A)
Lifetime L10:	50.000 h



* thermal and mechanical compatibility may differ due to the specific system used.

** According manufacturers datasheet.

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