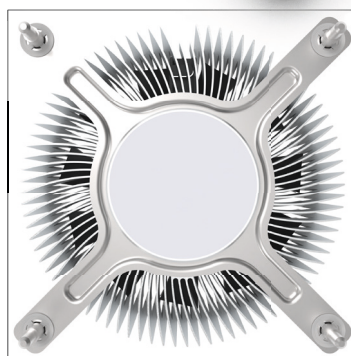
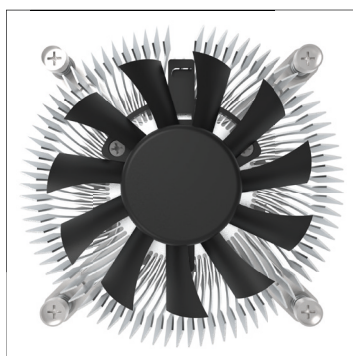
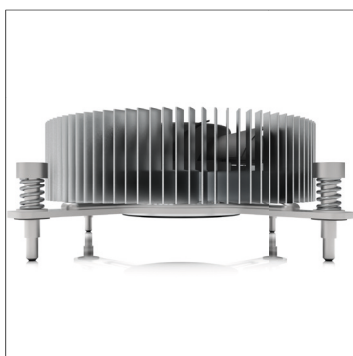
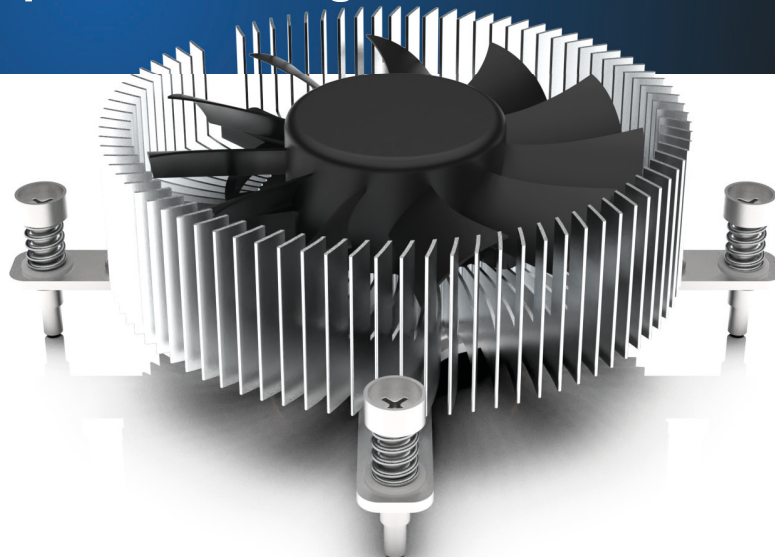


EKL 22208

35/65¹W TDP Premium Cooler for Intel[®] Socket LGA 17XX

- Powerful top flow design
- High performance thermal paste
- Quiet and low-vibration 80 mm PWM fan
- Safe and stable screw mounting with included backplate for Intel[®] Socket LGA 17XX

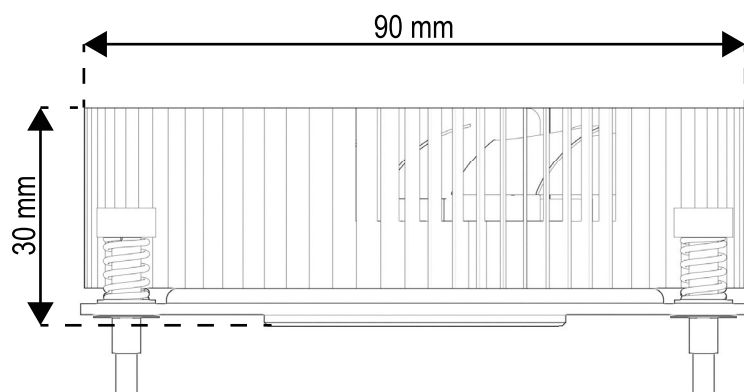


With an extremely low height of only 30mm, the EKL 22208 is ideal for compact PC systems in the small form factor area. Especially in this size range it is often difficult to get a powerful and at the same time quiet CPU cooler. The EKL 22208 masters both challenges. The combination of an aluminum profile, high-performance thermal paste and a low-vibration PWM-controlled fan guarantees quiet and extremely effective heat dissipation.

Specifications

Part number (Retail)	22210021008
Part number (Bulk)	
EAN (Retail)	4250280300604
EAN (Bulk)	
Thermal Design Power	35/65 ¹ W
Material	Aluminium
Weight	195 g
Packaging	32 coolers / carton
Compatibility	Intel [®] LGA 17XX
Dimensions	90 x 90 x 30 mm
Speed	500 - 2700 RPM
Bearing	Ball-, sleeve bearing
Rated Voltage	12 VDC
Airflow	52,5 m ³ /h
Noise	21 - 35 dB(A)
Lifetime L10	40000 h at 40° C

Dimensions



The thermal and mechanical compatibility can vary depending on the system used. All information according to manufacturer specifications. The maximum tightening torque for screw mounting is 1 Nm. Data subject to change (02/23).
¹ 35W according to Intel specifications. 65W up to inlet temperature of 40° C.