


Copper Core Intel Cooler

Highly engineered multi directional heatsink with full height copper core for performance cooling. 9cm PWM fan with ventilated frame for maximum airflow and minimum noise levels. Adjustable push-pins for easy mounting and reliable retention on LGA775 / 115X / 1200.

Product Code: AK-955V2

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Socket Type	Intel LGA775, LGA1150, LGA1151, LGA1155, LGA1156, LGA1200
Suggestion TDP (W)	115
Cooler Dimension	94.8 x 94.8 x 62.4 mm
Heatsink Material	Aluminium fins with copper core
Installation	Push-pins
Weight	435g
Product Code	AK-955V2

Dimensions	Ø95 x 25 mm
Bearing	Ball Bearing
Fan Speed	1000 - 3000 RPM
Max Airflow	50.28 CFM
Max Air Pressure	3.2 mm-H2O

Noise Level 17.0 - 31.5 dB(A)

Current Rating for Fan 0.19A

Voltage Rating for Fan DC 12V

Connector 4-pin PWM

Fan Life Expectancy 40,000 hours

Warranty 2 years

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