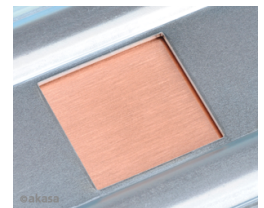
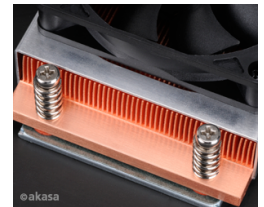


Akasa 2U Copper AMD Opteron cooler

\$35.95

Product Images



Short Description

Low profile cooling solution for 2U server and workstation chassis. Designed for AMD AM2/AM3 Athlon, Phenom & Opteron processors up to 125W TDP. The precision engineered copper heatsink transfers the heat rapidly away from the CPU. The twin ball bearing fan ensures reliability and long life. RPM speed is automatically controlled by the auto thermal fan. Motherboard backplate and screws are included.

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Designed for:

AMD Socket AM2
AMD Socket AM2+
AMD Socket AM3

Product Code: AK-392

Features

- Server cooling solution for 2U and workstation chassis
- Skived-fin all copper heatsink
- Supplied with motherboard backplate and screws
- Reliable and long life twin ball bearing fan
- Auto thermal fan for performance and low noise

Accessories Included:



Thermal Compound Socket AM2/AM3
backplate

Specifications

Socket type	Socket AM2, AM2+ & AM3
Cooler dimension	106 x 74 x 36 mm
Heatsink material	Pure copper
Weight	664g

Installation	Screws and backplate
Fan dimension	70 x 70 x 15 mm
Fan speed	3000 - 6000 RPM (auto thermal control)
Fan airflow	46.98 CFM (76.24 m ³ /h)
Max air pressure	8.94 mm H2O
Noise level	29.1 - 46.5 dB(A)
Current rating	0.40A
Voltage rating	12V DC
Bearing type	Twin Ball Bearing
Fan life expectancy	50,000 hours
Fan connector	3pin
Product code	AK-392

Additional Information

Brand	Akasa
SKU	AK-392
Weight	0.7500
Compatibilty	AMD AM2/3/3+/FM1
Material	Copper
Fan Dimensions	70mm
Fan Connection	3-Pin

