



Akasa Chipset Cooler with 4cm black fan

\$4.95

Product Images





Short Description

Black and grey chipset cooler keeps your chipset cool in style. The lo-noise fan sits on an aluminum heatsink. The cooler is easily installed using the thermally conductive adhesive transfer tape.

Description

Black and grey chipset cooler keeps your chipset cool in style. The lo-noise fan sits on an aluminum heatsink. The cooler is easily installed using the thermally conductive adhesive transfer tape.

Features

- Low noise chipset cooler
- Low profile, only 24mm high
- Thermally conductive adhesive tape is pre-applied
- Tool free and easy installation

Specifications

Application	Chipset cooler
Cooler dimension	38 x 38 x 13 (H) mm

Heatsink material	Aluminium
Weight	37.6g
Installation	Thermally conductive adhesive tape (pre-applied)
Fan dimension	40 x 40 x 10.5 mm
Fan speed	5000 RPM
Fan airflow	5.10 CFM (8.66 m ³ /h)
Fan air pressure	3.28 mm H ₂ O
Noise level	31.04 dB(A)
Current rating	0.07 A
Voltage rating	12V DC
Bearing type	Sleeve bearing
Fan life expectancy	30,000 hours
Fan connector	3pin
Product code	AK-210-BK

NOTE: Before installing the cooler, ensure the surface of the chipset is perfectly clean. If any residue of old thermal compound is present, clean it with Isopropyl or Akasa TIM clean.

Additional Information

Brand	Akasa
SKU	AK-210-BK
Weight	1.5000
Material	Aluminum
Fan Dimensions	40mm
Fan Connection	3-Pin
Fan RPM	5000
Fan CFM	5

