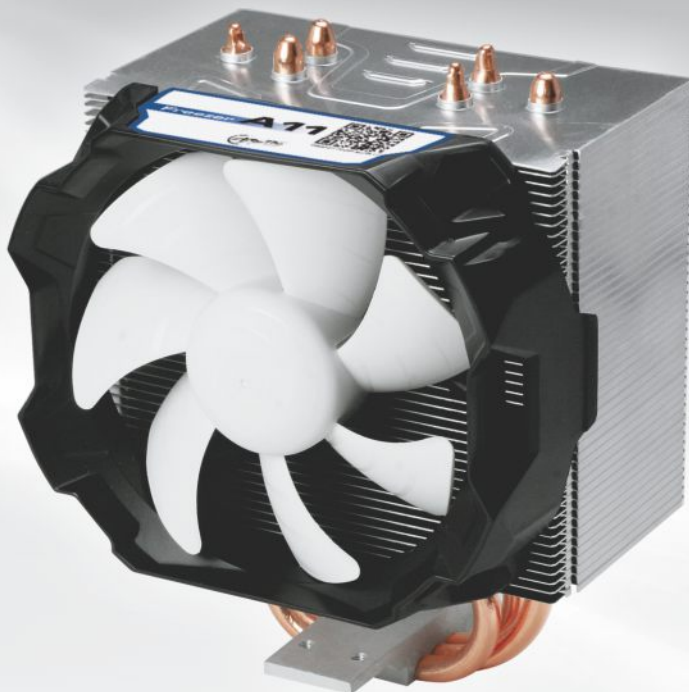




Freezer A11

Compact & high performance AMD CPU cooler

Main Features

- Cooling capacity – 150W
- 3 double sided heat pipes and 45 fins for efficient heat dissipation
- High performance MX-4 thermal grease included



 Carbon
Neutral
green.arctic.ac

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Designed by ARCTIC Switzerland

Freezer A11

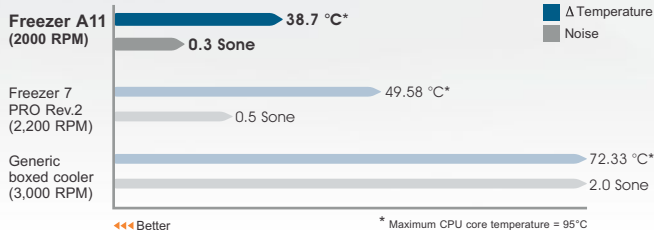
Compact & high performance AMD CPU cooler

The ARCTIC **Freezer A11** is a performance CPU cooler specifically for AMD CPU's. Incorporating an ARCTIC 92mm fan with vibration absorption rubber mounts means even at its maximum cooling performance, it is virtually silent. With three double sided direct touch heat pipes and a large 45 fin surface area the heat dissipation of the **Freezer A11** is unbeatable for its size and price.

Specifications

Max. Cooling Capacity	150 Watts
Heatpipe	Direct-Touch Ø 6 mm x 3 (double-sided)
Heatsink Material	Aluminium fins x 45, thickness: 0.4 mm
Fan	92 mm, 500 – 2,000 RPM (controlled by PWM)
Bearing	Fluid Dynamic Bearing
Noise Level	0.3 Sone
Current / Voltage	0.16A , +12V DC
Dimensions	108 (L) x 90 (W) x 130 (H) mm
Net Weight	480g
Compatibility	AMD Socket FM2+, FM2, FM1, AM3+, AM3, AM2+, AM2

Cooling Performance & Noise Level on AMD FX-8350 (Full load)



Function Diagram

