



Freezer 13 CO

CONTINUOUS OPERATION

Intel / AMD CPU Cooler for Enthusiasts

Main Features

- Dual ball bearing provides 2-5 times longer lifespan than sleeve bearing
- Unmatched cooling performance - 200 Watts
- Ultra quiet 92mm PWM fan with low noise impeller
- Transport-proof with fiber reinforced retention module
- Quick installation without mainboard disassembly
- Pre-applied ARCTIC MX-4



 Carbon
Neutral
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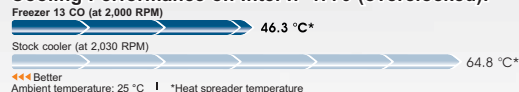
The **Freezer 13 CO** is designed to maintain a 24/7 running PC system at a minimum temperature level at all times. Featuring dual ball bearing, it improves the service life of the cooler by 2-5 times more than typical sleeve bearing. Rely on the **Freezer 13 CO** to give your CPU cooler the optimum performance for all-day operation.

Specifications:

Heatpipe	Ø 6 mm (U-shaped) x 4
Heatsink Material	Aluminum Fins x 45; Thickness: 0.5 mm
Fan	92 mm, 600 – 2,000 RPM (Controlled by PWM)
Bearing	Dual Ball Bearing
Noise Level	0.5 Sone
Current / Voltage	0.2A / 12V
Max. Cooling Capacity	200 Watts
Dimensions	123 (L) x 96 (W) x 130 (H) mm
Net Weight	700 g
Compatibility	Intel Socket 1150, 1156, 1155, 1366, 775 AMD Socket FM2, FM1, AM3+, AM3, AM2+, AM2, 939, 754



Cooling Performance on Intel i7-4770 (overclocked):



Noise Level on Intel i7-4770 (overclocked):



Dual Ball Bearing

