Freezer Xtreme

Twin Tower CPU Cooler for Power Users

Main Features

- Excellent cooling performance – up to 160 Watts
- Unique 102-fin twin tower heatsink
- Ultra quiet 120 mm PWM fan
- Efficient heat dissipation – 4 double-sided heatpipes
- Eliminates buzzing sound with patented fan holder
- Pre-applied MX-2 thermal compound
- Easy installation with push pins

6 Year Limited Warranty

www.arctic.ac
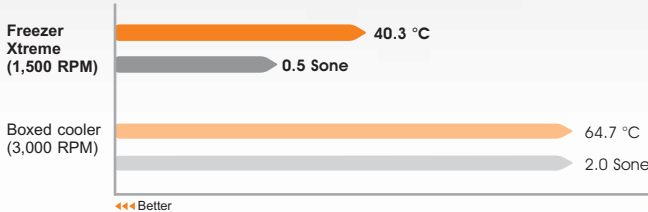
ARCTIC

Freezer Xtreme
Twin Tower CPU Cooler for Power Users

With an innovative flexible mounting design, the **Freezer Xtreme** is compatible with both Intel and AMD sockets. It is sextremely quiet thanks to the 102-fin twin tower ehatsink while delivering excellent cooling performance. The **Freezer Xtreme** is a definitely reliable cooling solution even for high end CPUs.
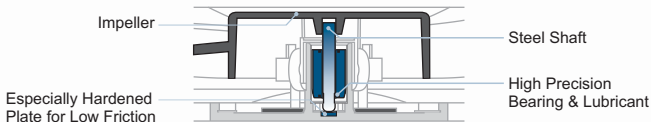
Specifications	
Heatpipe	Ø 6 mm x 4 (Double-sided)
Heatsink Material	Aluminum Fins x 102, Thickness: 0.3 mm
Fan	120 mm, 800 - 1,500 RPM (Controlled by PWM)
Bearing	Fluid Dynamic Bearing
Noise Level	0.5 Sone
Current / Voltage	0.2 A , +12 V DC
Max. Cooling Capacity	160 Watts
Dimensions	132 (L) x 100 (W) x 140 (H) mm
Net Weight	608 g
Compatibility	**Intel Socket** 1150, 1366, 1156, 1155, 775 **AMD Socket** FM2, FM1, AM3+, AM3, AM2+, AM2, 939, 754

Cooling Performance & Noise Level on Intel Core i7-3770K (overclocked)

Freezer Xtreme (1,500 RPM)
40.3 °C
0.5 Sone

Boxed cooler (3,000 RPM)
64.7 °C
2.0 Sone

◄◄◄ Better

Fluid Dynamic Bearing

Impeller

Steel Shaft

Especially Hardened Plate for Low Friction

High Precision Bearing & Lubricant

Carbon Neutral
green.arctic.ac

www.arctic.ac

ARCTIC