



Freezer 11 LP

Intel CPU Cooler Optimised for Low Profile Systems

Main Features

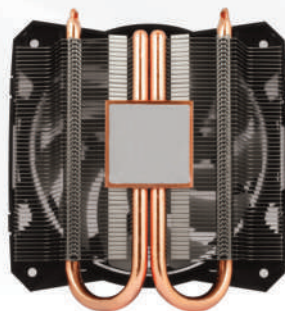
- Optimised heatsink designed for slim cases
- Ultra quiet 92mm PWM fan
- Dual heatpipe for efficient heat dissipation
- Patented fan holder to eliminate buzzing sounds
- Pre-applied MX-4 thermal compound
- Easy installation with push pins



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With a 35mm slim heatsink, the **Freezer 11 LP** fits any Intel low profile systems without any problems. Also featuring two heatpipes and a 92mm PWM fan, this CPU cooler guarantees sufficient quiet cooling for both Intel Core i5 and socket 775.



Specifications	
Dimensions	115 (L) x 106 (W) x 53 (H) mm
Min. PC Case Height	70 mm
Heatpipe	Ø 6 mm x 2
Heatsink Material	Aluminum fins x 50, thickness: 0.3 mm
Fan	92 mm (900 – 2,000 RPM, PWM)
Current, Voltage	0.13A, 3.8 -12V
Max Cooling Capacity	100 Watts
Bearing	Fluid Dynamic Bearing
Noise Level	0.3 Sone
Weight	255 g
Compatibility	Intel Socket 1156, 1155*, 775
Patents	DE 20307981, US 7101149

*May not be compatible with all Mini-ITX mainboards. Please refer to f11lp.arctic.ac for the height restriction drawing.

Cooling Performance at Intel® Core™ i5-2500K

Freezer 11 LP (at 2,000 RPM)

45.8 °C*

Stock cooler (at 3,000 RPM)

50.3 °C*

◀◀ Better

Ambient temperature: 25 °C

Noise Level at Intel® Core™ i5-2500K

Freezer 11 LP (at 2,000 RPM)

0.3 Sone

Stock Cooler (at 3,000 RPM)

2.0 Sone

◀◀ Better