

ZAWARD CPU COOLER

PCJ001 ICE CUBE



Features

- Side-flow design enables to release the heat inside of small PC to outside effectively.
- The best matching with small PC.
- Equipped PWM 7cm (1000~4200rpm /< 15~37.5dBA) fan for Intel LGA775 CPU.
- 8cm fan can be installed with equipped fan size adapter.
- Elegant sticker on the top.

Specifications

Heatsink

Application	Intel LGA775: Pentium 4 3.8GHz 115W
Dimension	80x117x70mm (w/Push Pin)
Material	Copper Base, Copper Fins & Aluminum Fins (66fins)
Heatpipe	Copper ϕ 6mm Heatpipe \times 2pcs
Weight	298g

Fan

Fan Size	70x70x25mm
Fan Speed	1000~4200rpm with PWM
Bearing Type	Sleeve
Air Flow	41.71CFM (Max.)
Noise Level	<15 dBA~37.5 dBA
Rated Voltage	12V
Rated Current	0.23A (Max.)
Input Power	2.76W (Max.)
MTBF	2,6000 at 25°C 25% R.H.

Accessories

- Thermal Compounds
- Fan Size Adapter (7cm \rightarrow 8cm)

Notice

Over 3000rpm 8cm is recommended to prevent from the damage of your PC.

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