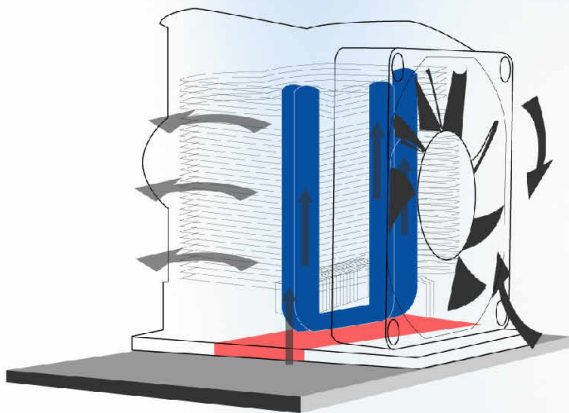


MACH1

HEATPIPE CPU COOLER



[AIR FLOW DIAGRAM]



[PRODUCT DESCRIPTION]

Cool your CPU in style with the Vantec Mach 1. The Vantec Mach 1 utilizes twin heatpipe technology with full copper fins for maximum heat transfer and dissipation. A low noise, high CFM fan channeled through our sleek looking, uniquely designed casing helps direct heat away while focusing more air through the heatsink. Your computer gets hot. Get it cool with the Vantec Mach 1 Heatpipe CPU Cooler.

[FEATURES]

- Sleek Design
- Easy Installation
- High CFM / Low Noise Level
- Fan Controller Included

[SPECIFICATION]

- Dimension: 83.0x 70.0x 84.8mm
- Fan size: 70.0x 70.0 x 15.0mm
- Fan Speed: 2800-3800 R.P.M.
- Rate Current: 7-12V
- Noise Level: 29-34 dBA
- Weight: 515g
- Bearing Type: Ball Bearing
- CPU Socket: Intel® Pentium®4 (Socket 478)
AMD Athlon™64 (Socket 754)
AMD Athlon™64FX (Socket 940)
AMD Sempron™64FX (Socket 754)
AMD Opteron™64FX (Socket 940)

[PACKAGE INCLUDES]

- Mach 1 x 1
- Mounting Kit x 2
- Thermal Paste x 1
- Installation Guide x 1

MODEL: MP4-7015-FC

Tel: (510) 668-0368
Fax: (510) 668-0367
Address: 43951 Boscell Road Fremont, CA 94538

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