ComX Computers
Product Specification Sheet

CC-CV10

Coolermaster V10

Product Overview

Coolermaster V10 , RR-B2P-UV10-GP, copper base + aluminum fin with 10 heatpipes, 3 sets of heatsink modular, 2x rifle bearing 120mm PWM fan (1 with red LED), 800-2400rpm, 90CFM max., 17-21dba - for Intel LGA775/1366, AMD s940/AMx/socket-F(1207)



Specifications

Extreme Innovative Engineering Design

- Design and construction is inspired by today's supercharged engines, producing enough power and torque to give full control of the massive heat produced by the latest CPUs.
- Generates more than 200W+ cooling power, Cooler Master's V10 over powers any cooling engine on the market.
- Compatible with the newest socket (LGA 1366).
- Full coverage of DRAM & CPU cooilng for best cooling performance.

Optimal Cooling Technology

- Unique triple heat sink design for supreme cooling performance
- 10 heat pipes (6 for main body; 4 for TEC) maximize heat transfer Dual PWM fan ensures huge airflow over the heat sinks.
- Full coverage of DRAM & CPU for best cooling performance

Hybrid TEC Solution

- TEC is intelligently activated once CPU reaches extreme temperatures
- TEC Specification - Operation Temp. : 25~70oC
- Rated Power : 70W (max)
- Rated Current : 9.8A (max)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx.co.za/CC-CV10-Coolermaster-V10-p-25755.php

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