ComX Computers
Product Specification Sheet

CC-CV6

Coolermaster V6 CPU Fan



Specifications

Overview:
V6 follows in the footsteps of t he revolutionary V8 and Vl0 CPU coolers from Cooler Master. Designed with a muscular engine look, the V6 fits nicely with any performance hardware. The V6 also features
new mechanical structure that includes: V-shaped heatpipe array, asymmetrical aluminum fins (which are densely stacked for optimal cooling), a red LED fan with PWM speed control function and DynaLoop long life technology, snap-on cover to conveniently add a second fan if needed.

Specifications:

CPU Socket	Intel Socket LGA1366 / 1156 / 775
	AMD Socket AM3/AM2+/AM2
CPU Support	Intel:
	Core i7 Extreme / Core i7 / Core i5 / Core i3 / Core2 Extreme / Core2 Quad / Core2 Duo / Pentium / Celeron
	AMD:
	Phenom II X4 / Phenom II X3 / Phenom II X2 / Phenom X4 / Phenom X3 / Athlon II X4 / Athlon II X3 / Athlon II X2 / Athlon X2 / Athlon / Sempron
Dimension	131.5 x 120 x 165 mm (5.2 x 4.7 x 6.5 inch)
Weight	805g
Heat Sink Material	Copper base / 55 x 0.3mm Aluminum fins / 6 heatpipes
Fan Dimension	120 x 120 x 25 mm (4.7 x 4.7 x 1 inch)
Fan Speed	800 - 2200 RPM (PWM)
Fan Airflow	34.02 - 93.74 CFM
Fan Air Pressure	0.43 - 3.30 mm H2O
Bearing Type	DynaLoop Bearing
Fan Life Expectancy	40, 000hrs

Fan Noise Level (dB-A)	15- 38 dBA
Connector	4-pins
Heat Sink Dimensions	130 x 61 x 149 mm (5.1 x 2.4 x 5.9 inch)
Heat Pipes Dimensions	ø6mm
Rated Voltage	12 VDC
Start Voltage	6 VDC
Operating Voltage	6 - 13.2 VDC
Rated Current	0.45A (0.7A Max.)
Input Power	5.4W (8.4W Max.)

Product Information Online

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

Product page: https://www.comx-computers.co.za/CC-CV6-Coolermaster-V6-CPU-Fan-p-36300.php

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