ComX Computers
Product Specification Sheet

CC-CV211Q

Coolermaster Vortex 211Q CPU Cooler

Product Overview

Coolermaster Vortex 211Q CPU Cooler, RR-V211-15FK-R1, Low-Profile Design , Aluminum Base/Fin with 2x HDT Copper Heatpipes (Heatpipe Direct Touch), Rifle Bearing 94mm Fan, 1500rpm, 27.5CFM, 20dba - for Intel LGA775/1155/1156.



Specifications

Overview:

Vortex 211Q is a low profile CPU cooler with compact size only 58mm height. The compact feature best suits in HTPC chassis or chassis with slim width and limited space. The heatsink comes with 2 heatpipes and dual direct contact base to maximize the heat conductivity and dissipation efficiency.

Features:

- Low profile design with only 58mm height.
- Dual direct contact heatpipes for seamless contact between CPU surface and cooler.
- Universal mounting for Intel socket LGA 1156/1155/775.
- Compatible with Intel latest Sandy Bridge platform - socket 1155.
- Push-pin design for easy installation.
- Silent operation: Only 20dBA at 1500RPM.

Specifications

Dimension	102.4 x 96.4 x 58 mm
Weight	230g
Heat Sink Material	2 Heatpipes / Aluminum fins
Fan Dimension	ø94 x 16.5 mm
Fan Speed	1500 RPM +/-10%
Fan Airflow	27.5 CFM +/-10%
Fan Air Pressure	0.78 mm H2O +/-10%
Bearing Type	Rifle bearing

Fan Life Expectancy	40, 000 hours
Fan Noise Level (dB-A)	20 dBA
Connector	3-pin
Rated Voltage	12 VDC
Rated Current	0.14A
Power Consumption	1.68W
CPU Socket	Intel Socket LGA1156/1155/775
CPU Support	Intel Socket 1156 / 1155 / 775 CPU
	- Intel Core i7
	(Only compatible with selected models)
	- Intel Core i5
	- Intel Core i3
	- Intel Pentium
	- Intel Celeron

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-CV211Q-Coolermaster-Vortex-211Q-CPU-Cooler-p-50823.php

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