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.co.za/CC-CV211Q-Coolermaster-Vortex-211Q-CPU-Cooler-p-50823.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx.co.za/terms-of-use.php
Terms of Sale: https://www.comx.co.za/terms-of-sale.php

PDF generated: 2026-11-20 16:15:48.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.