**ComX Computers**
Product Specification Sheet

# CC-CV211P

Coolermaster Vortex 211P CPU Cooler

## Product Overview

Coolermaster Vortex 211P, RR-V211-22FK-R1, low-profile design, aluminium base+fin with 2x HDT copper heat pipes (Heat pipe Direct Touch), rifle bearing 94mm fan, 2200rpm, 38.3CFM, 26dba - 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

**Specifications:**

| | |
|---|---|
| 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 |
| 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 | 2200 RPM +/-10% |
| Fan Airflow | 38.3 CFM +/-10% |
| Fan Air Pressure | 1.51 mm H2O +/-10% |
| Bearing Type | Rifle bearing |
| Fan Life Expectancy | 40, 000 hours |
| Fan Noise Level (dB-A) | 26 dBA |
| Connector | 3-pin |

## 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-CV211P-Coolermaster-Vortex-211P-CPU-Cooler-p-48335.php**

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