



Vortex 211P

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



■ RR-V211-22FK-R1

Compatibility

- All Intel® Socket 1156 / 1155 / 775 CPU
 - Intel® Core™ i7
(Only compatible with selected models)
 - Intel® Core™ i5
 - Intel® Core™ i3
 - Intel® Pentium®
 - Intel® Celeron®
- (For the latest CPU support information, please visit our website.)

Specifications

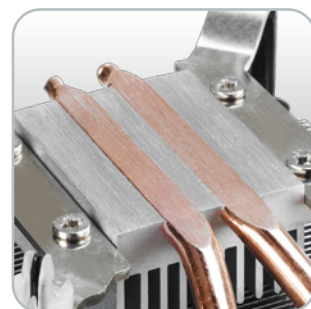
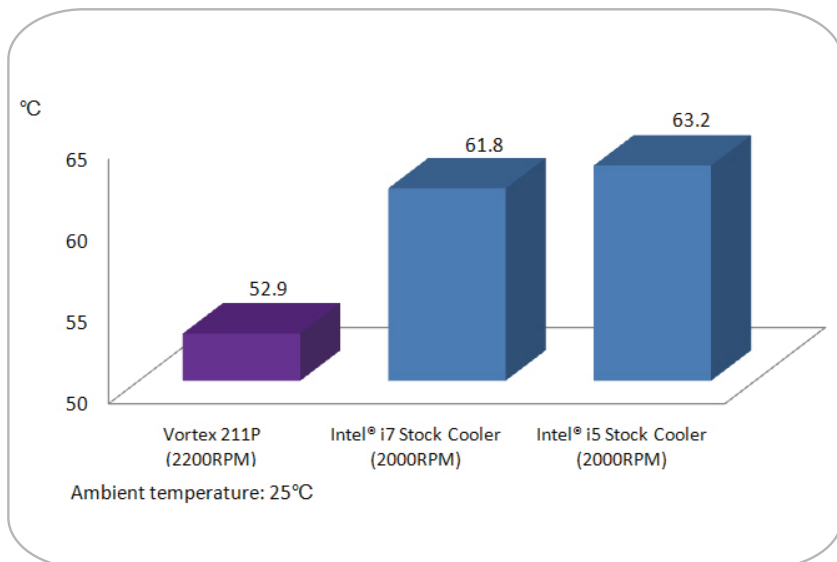
CPU Socket	Intel® Socket LGA1156/1155/775
Heatsink Dimension	102.4 x 96.4 x 58 mm
Heatsink Material	2 Heatpipes / Aluminum fins
Fan Dimension	Ø 94 x 16.5 mm
Fan Speed	2200 R.P.M. ±10%
Fan Airflow	38.3 CFM ±10%
Fan Air Pressure	1.51 mm H ₂ O ±10%
Fan Life Expectancy	40,000 hours
Bearing Type	Rifle bearing
Connector	3-pin
Noise Level	26 dBA
Weight	230g



Vortex 211P

High Performance heatsink

Dual direct contact heatpipes provide superior heat dissipation performance than stock cooler.



Low profile design



Low profile design with only 58mm height

Push-pin clip



Push-pin design for easy installation

Package Information

- EAN Code: 4719512030899
- UPC Code: 884102011221
- Package dimension: 109 x 109 x 95mm
- Carton dimension: 635mm x 382mm x 241mm
- 30pcs per carton
- 32 cartons per pallet

