



VCT-9000

PRODUCT FACTSHEET

The Nexus VCT-9000 cooler combines some of the most advanced technologies in the market used for CPU coolers: heat pipes directly on the CPU core, SkiveTek and 3 types of ultra-thin fins combined with a real silent PWM controlled 12cm fan at a 25 degree angle. This type of performance has never been this quiet before.

Order code	VCT-9000
Category	CPU Cooler
EAN code	8717371699017
UPC code	814436019020
Warranty	3 years

OUTER CARTON	
Per outer carton	n.a.
Outer carton size	n.a.
Outer carton weight	n.a.

Application	Intel Socket 1366 (Core i7), Socket 1156 (Core i5, Core i3), Socket Socket 775 AMD AM3, AM2
Dimensions	133x118x154mm / 5.24x4.64x6.06 inch
Materials	Pure aluminum SkiveTek® heat sink Pure copper nickel plated heatpipes 1x 8mm + 4x 6mm Pure aluminum fins of 0,3mm thickness HOC-Technology and SkiveTek Technology
Weight	635 gr

Fan specifications

Size	120x120x25mm / 4.72x4.72x0.79inch
Voltage	12V
Function	PWM control
Speed	500 to 1600 RPM (+/- 10%)
Connector	4-pin PWM connector
bearing type	Endurance Sleeve bearing
Noise level	15~22 dB(A)*

Images:



* Nexus provides the exact details of our noise level test as we feel dB(A) values are difficult values to compare as there are many ways of testing and calculating. In the market there are a lot of unrealistic dB(A) value-claims which are often calculated by means of extrapolation. This does not give a realist view of the fans noise level performance. We provide the real figures, from the actual tests. Judge for your self.