ComX Computers
Product Specification Sheet

140034

Manhattan Socket LGA 1156 CPU Cooler Retail Box

Product Overview

Manhattan Socket LGA 1156 CPU Cooler Retail Box









Specifications

Overview:

Computers and their internal components can generate large amounts of heat during operation. Without reliable and efficient cooling, this heat can contribute to poor performance and lead to a shorter service life. MANHATTAN CPU Coolers conduct and dissipate heat away from processors to reduce the risk of heat damage and help them operate at safe temperatures and peak levels.

Features:

- Lightweight, rugged aluminum heat sink and crotched-fin construction provide effective thermal conductivity and dissipation
- High-efficiency fan delivers quiet, reliable cooling
- Helps protect Intel i5 750 and i7 860-870 processors from heat damage
- Easy installation - ideal for new systems, upgrades and replacements

Specifications:

Heat sink	Supports Intel i5 750 and i7 860-870
	Aluminum construction
Fan	Air flow: 47.62 cfm, maximum
	Fan speed: 2600 rpm +/- 10%
	Noise level: < 33 dB
	Rated voltage: 12 V DC
	Connector: 3-pin; 250 mm (9.8 in.) power cable
	Air pressure: 2.54 mm H2O, maximum
	Rated voltage: 12 V DC
	Input (maximum): current, 0.24 A
Dimensions	Overall: 95 x 65 mm (3.75 x 2.5 in.)
	Heat sink: 95 x 40 mm (3.75 x 1.5 in.)
	Fan: 90 x 25 mm (3.54 x 1 in.)
	Weight: 400 g (14.1 oz.)
Package contents	CPU Cooler with aluminum heat sink and plate
	Thermal paste
	User manual

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/140034-Manhattan-Socket-LGA-1156-CPU-Cooler-Retail-Box-p-62335.php

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