



Socket LGA 775 CPU Cooler

Supports P4 Socket LGA 775 up to 3.2 GHz

Improve computer efficiency and service life.

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.

Lifetime Warranty

Strict manufacturing standards ensure the highest quality in all MANHATTAN products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.

Model
703376





Model
703376

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 LGA 775 processors from heat damage
- Easy installation – ideal for new systems, upgrades and replacements
- Lifetime Warranty

Specifications

HEAT SINK

- Supports Intel Socket LGA 775 up to 3.2 GHz
- Aluminum construction

FAN

- Air flow: 45.11 cfm
- Fan speed: 2500 rpm
- Thermal resistance: 0.27 C/W
- Noise level: < 34.5 dB
- Rated voltage: 12 V DC
- Connector: 3-pin; 254 mm (10 in.) power cable
- Air pressure: 1.28 mm H₂O, maximum
- Voltage range: 10.2 – 13.8 V DC
- Input (maximum): current, 0.18 A

DIMENSIONS

- Overall: 95 x 95 x 65 mm (3.8 x 3.8 x 2.5 in.)
- Heat sink: 90 x 90 x 40 mm (3.5 x 3.5 x 1.5 in.)
- Fan: 95 x 95 x 25 mm (3.8 x 3.8 x 1 in.)
- Weight: 340 g (12 oz.)

PACKAGE CONTENTS

- CPU Cooler with aluminum heat sink and plate
- Thermal paste
- Reference guide

For more information on MANHATTAN products, consult your local dealer or visit www.manhattan-products.com.


BRINGING COMPUTERS TO LIFE

Copyright © MANHATTAN

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

MH-703376-DS-1008-01