ComX Computers
Product Specification Sheet

KHC-L91-U2

Coolermaster Hyper48 Universal Copper CPU Cooler

Product Overview

Coolermaster Hyper48 Universal Copper CPU Cooler, 4 Heat-pipe, High Air Flow 90 x 90 x 25mm Fan, Universal Retention Module, Provide Fan Grill, Socket 478/754/940/939/LGA775.



Specifications

Overview:

Hyper 48 is built for high performance. This super silent CPU cooler, with heat-pipe technology, wicks heat away and replaces it with the cooling breeze of a 92mm ball bearing fan. Four copper pipes embedded in densely packed copper fins dissipate heat rapidly and efficiently. The powerful good looks and quiet operation of Hyper 48 supports the latest Prescott LGA775, Pentium 4 and AMD's K8.

Features:

- Copper Stacking Fin & 4 Heat-pipe.
- High Air Flow 90 x 90 x 25mm Fan.
- Perfect Pin/Fin Rate. Not only supports the newest Intel?Core 2 Duo, but also Intel Pentium 4 and AMD K8.
- High performance Thermal Grease.
- Universal Retention Module.
- Provide Fan Grill protect user & system.

Specifications:

Brand	COOLER MASTER
Model	KHC-L91-U2
Type	Fan & Heatsinks
Socket Type	Socket 478/754/940/939/LGA775
Heat Sink Dimensions	105x94x70 mm
Heat Sink Material	100% Copperand 4 heat-pipes
Fan Dimension (W / H / D)	92 X 92 X 25mm

Fan Speed	1400 ~ 3200 rpm (control by PWM)
Fan Airflow	37.65 ~ 64.19 CFM
Air pressure (mmH2O)	1.18 ~ 5.50 mmH2O
Fan Life Expectancy	50, 000hrs
Bearing Type	Rifle Bearing
Fan Noise Level (dB-A)	18.5 dBA (Min.)
Connector	4 Pin(PWM) / 3 Pin
Weight	828g
Voltage	12 V
Fan Speed Adjustment	PWM Mode

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx.co.za/KHC-L91-U2-Coolermaster-Hyper48-Universal-Copper-CPU-Cooler-p-59575.php

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