ComX Computers
Product Specification Sheet

CC-Z80F

Zalman cnps80F low profile CPU cooler

Product Overview

Zalman cnps80F low profile CPU cooler: aluminium with tilt fin design for airflow increase, 80mm FSB (Fluid Shield Bearing) fan, 2500rpm, noise 23.8db - for AMD AM?/FM? + LGA775/1150/1155/1156 Intel CPU







Specifications

Features:

Tilt fin design
Optimized the angle by tilting the fin, helps to increase the airflow , minimize the noise.

Optimized heat dissipation structure
Down blowing type design, Through emitting the air straight from the fan to the mother board, it cools down not only the CPU but also the components around it.

Minimized noise 80mm FSB fan
One of the Advanced Sleeve bearing FSB Fluid Shield Bearing) applied to prevent dust and strong cooling performance with 80mm fan with minimized noise.

Compact light design

48.4mm high, small enough to mount into LP(Low Profile) case, perfect for home theater PC, with weight only 198g.

Easy installation
Wide compatibility and easy installation.

Specifications:

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Specifications	
Product Code	CC-Z80F
Dimensions	102.5(L) x 98.7(W) x 48.4(H)mm
Weight	198g
Base Material	Pure Aluminum
Fan Size	80mm
Bearing Type	FSB (Fluid Sheild Bearing)
Fan RPM	2500rpm +/-10%
Fan Noise	23.8dBA

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/CC-Z80F-Zalman-cnps80F-low-profile-CPU-cooler-p-79335.php

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