ComX Computers
Product Specification Sheet

UN65WCPUFAN

UniQue Thermal Cooling Processor Heatsink and Fan

Product Overview

UniQue Thermal Cooling Processor Heatsink and Fan - Aluminium Radial Heat Sink With 80mm Fan, 2000 RPM Fan Speed, Hydro Bearings, 3 Pin Connection, Provides Up To 65w Cooling Power, Easy Installation With Push Pins, Designed To Work on LGA1156/ LGA1155/ LGA1151/ LGA1150/ LGA775/ AMD AM2/ AM3/ 754 Processors, Retail Box



Specifications

Overview:

The UniQue Thermal Cooling Processor Heatsink and Fan is a high quality and affordable solution to provide up to 65W of cooling power for your processor and features an aluminium heat sink with a 80 mm fan and designed to support mounting from the top of the mainboard, greatly increasing convenience to provide the best cooling solutions. Designed To Work on LGA1156 / LGA1155 / LGA1151 / LGA1150 / LGA775 / AMD AM2/ AM3 / 754 Processors.

Specifications:

- Stock Code UN65WCPUFAN
- Description UniQue Thermal Cooling Processor Aluminium Radial Heatsink and 80mm Fan
- For Use With Processors Up To 65W
- 3-Pin Power Connector Draws Power From Motherboard
- Power Input: 2.4W
- Aluminium Radial Heat Sink With 80mm Fan
- Fan Colour: Orange
- Rated Voltage: 12VDC
- Rated current: 0.18 +/- 5% 0.02Amp
- Fan speed: 2000 RPM +/-10%
- Maximum Air Volume around 42CFM
- Bearing Type: Hydraulic Bearing
- Noise level: 30.1dB
- Lifespan: About 20000 hours
- Dimension: Approx. 10.3 x 4.9cm (D*H)
- Designed To Work on LGA1156/LGA1155/ LGA1151/LGA1150/LGA775 /AMD AM2/ AM3/ 754 Processors

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/UN65WCPUFAN-UniQue-Thermal-Cooling-Processor-Heatsink-and-Fan-p-246500.php

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