

CPU Air Cooler with PWM Fan

This high-performance CPU air cooler is designed for efficient heat dissipation. It features a dense fin stack and multiple heat pipes for optimal thermal conductivity, along with a PWM-controlled fan for quiet operation and sufficient airflow.



Overview

High-Performance CPU Cooling

This high-performance CPU air cooler is engineered for efficient heat dissipation in demanding computing environments. Featuring a dense aluminum fin stack and multiple heat pipes, it ensures optimal thermal conductivity for stable system performance. The integrated PWM-controlled fan provides a perfect balance between quiet operation and sufficient airflow, making it suitable for overclocking and intensive tasks.

Key Features

Performance Highlights

120 mm
Fan Size

Cooling Technology

PWM Control, Aluminum Fin Stack, Multi-Heat Pipe Design

Compatibility & Installation

Mounting Mechanism

Secure mounting mechanism included for easy installation

Socket Support

Compatible with a wide range of CPU sockets