

CPU Cooling Fan and Heatsink

This cooling fan and heatsink combo is designed for CPUs. It effectively dissipates heat to maintain optimal processor temperatures.



Overview

High-Performance Thermal Management

This CPU cooling fan and heatsink assembly is engineered to provide reliable thermal dissipation for demanding computing environments. Designed with precision to maintain optimal operating temperatures, the unit ensures system stability and longevity under heavy workloads. Its robust construction makes it an ideal choice for professional-grade hardware integration.

Technical Specifications

Application Compatibility

- Desktop Computing
- Server Systems
- Workstations

Cooling Type

Active Cooling (Fan + Heatsink)

Material Composition

Aluminum, Copper

Performance Metrics

Key Performance Metrics

120 W

Max TDP Support

2500 RPM

Fan Speed