

# Electronic Device Cooling Fan and Heatsink Assembly

This cooling fan and heatsink assembly provides efficient heat dissipation for electronic devices. It is constructed from durable metal components, ensuring optimal thermal management for demanding applications.



## Overview

### Thermal Management Solution

This high-performance cooling fan and heatsink assembly is engineered for superior heat dissipation in demanding electronic environments. Constructed from durable metal components, it features a robust frame and precision-engineered heatsinks to ensure optimal thermal stability. Its streamlined design promotes enhanced airflow, making it an ideal choice for computers, servers, and critical electronic equipment.

## Technical Specifications

### Design Benefits

- Streamlined design
- Enhanced airflow
- Robust frame construction

|                       |  |
|-----------------------|--|
| Construction Material | Durable metal                                    |
| Installation Features | Multiple mounting points, Versatile installation |

## Applications

### Primary Applications

Computers • Servers • Electronic Equipment