

Notebook Computer Radiator

The Notebook Radiator M78 is a compact cooling solution designed to dissipate heat from electronic components in notebook computers. It features a small form factor suitable for integration into confined spaces and is equipped with a fan to enhance airflow and improve cooling performance.



Overview

Compact Thermal Management Solution

The Notebook Computer Radiator is a specialized cooling component engineered for efficient heat dissipation in compact electronic environments. Designed specifically for notebook computers and similar confined spaces, this unit utilizes high-conductivity materials to transfer heat away from critical components. It integrates an active fan system to maximize airflow, ensuring reliable thermal management and improved system stability.

Electrical Specifications

Operating Voltage	5 V
Rated Current	0.3 A

Key Metrics

Performance Metrics

5 V

Voltage

0.3 A

Current