

Electronic Component Radiator

This radiator is designed for cooling electronic components. It improves performance and longevity by dissipating heat generated by electronic devices.



Product Overview

Professional Thermal Management Solution

This electronic component radiator is engineered to provide efficient thermal dissipation for high-performance devices. Featuring a durable black metal construction with an integrated central mesh, it promotes optimal airflow to maintain stable operating temperatures. The unit is equipped with corner supports for secure mounting and is designed to enhance the longevity and reliability of sensitive electronic hardware.

Technical Specifications

Primary Function

Thermal Dissipation • Component Cooling

Material	Metal
Finish	Black
Features	Integrated Airflow Vents, Central Mesh Heat Sink, Corner Support Feet