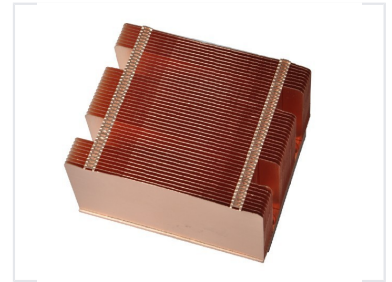


High-Performance Radiator Cooling Fan

This high-performance radiator fan is designed for efficient heat dissipation. It features a dense array of copper fins to maximize surface area and ensure optimal thermal conductivity.



Product Overview

High-Performance Radiator Cooling Fan

This high-performance radiator cooling fan is engineered for superior heat dissipation in demanding electronic environments. Featuring a dense copper fin array and a reliable hydraulic bearing system, it ensures optimal thermal conductivity and long-lasting stability. The unit is designed to maintain consistent operating temperatures with efficient 12V power consumption.

Technical Specifications

Overall Dimensions	116 x 88 x 65 mm
Fan Dimensions	80 x 80 x 25 mm
Thermal Tubes	2 sticks

Performance Metrics

Fan Speed

2400 RPM

Rotational Speed

Noise Level	20 dBA
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Power & Connectivity

Supply Voltage	12 V
Interface	3Pin

Construction

Bearing Type

Hydraulic Bearing