

Axial Cooling Fan for Electronics

This axial cooling fan is designed for efficient heat dissipation in various electronic and mechanical applications. It features a square frame with mounting holes for easy installation.



Product Overview

High-Efficiency Axial Cooling Fan

This axial cooling fan is engineered for optimal heat dissipation in demanding electronic and mechanical environments. Featuring a robust square frame design with integrated mounting holes, it ensures straightforward installation into diverse systems. The five-blade configuration is precision-optimized to maximize airflow, making it an ideal cooling solution for computers, power supplies, and critical electronic components.

Physical Characteristics

Number of Blades	5
Material	Durable Black Plastic
Frame Design	Square frame with mounting holes

Application

Common Applications	Computers, Power Supplies, Electronic Devices, Mechanical Systems
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Performance

Primary Function

Heat Dissipation • Temperature Control