

Square Frame Axial Fan for Electronics Cooling

This square-frame axial fan is designed for cooling electronic components and systems. The fan blades are optimized for efficient airflow and quiet operation.



Product Overview

High-Efficiency Cooling Solution

This square-frame axial fan is engineered specifically for the reliable cooling of sensitive electronic components and systems. Featuring a robust plastic frame design with integrated corner mounting holes, it ensures secure and straightforward installation in diverse environments. The blade geometry is optimized to deliver consistent airflow while maintaining quiet operation, making it an ideal choice for computer cases, power supplies, and industrial equipment.

Physical Characteristics

Frame Shape	Square
Construction Material	Robust Plastic

Installation

Mounting Style	Corner mounting holes
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Application

Primary Applications	Computer Cases, Power Supplies, Industrial Equipment, Electronics Cooling
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