

Axial Case Fan for Electronics Cooling

This compact axial fan is designed for cooling electronic components and systems. It features a square frame with mounting holes and optimized blades for efficient airflow and low noise operation.



Product Overview

High-Efficiency Electronics Cooling

This compact axial case fan is engineered to provide reliable thermal management for a wide range of electronic systems. Featuring an optimized blade design, it delivers efficient airflow while maintaining low noise output. The durable plastic construction and square frame design ensure easy integration into computer cases, power supplies, and various electronic enclosures.

Technical Details

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| Material | Durable Plastic |
| Fan Type | Axial |

Application Suitability

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| Ideal Applications | Computer Cases, Power Supplies, Electronic Enclosures, General Systems Cooling |
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Design Features

Key Features

- Square frame for secure mounting
- Optimized blade geometry for airflow
- Low-noise operation profile
- Robust plastic build