

# Compact Cooling Fan for Electronics

This compact cooling fan is designed for diverse electronic and industrial uses. It features a square frame, mounting holes for simple installation, durable plastic build, and a multi-blade impeller for effective airflow.



## Overview

### Compact Cooling Solutions

This compact cooling fan is engineered for versatile use in a wide range of electronic and industrial hardware applications. Featuring a durable plastic frame and a high-efficiency multi-blade impeller, it is designed to provide consistent, reliable thermal management. Its low-noise operation ensures high performance without contributing to ambient noise, making it an ideal choice for sensitive hardware environments.

## Technical Specifications

|                      |   |
|----------------------|---|
| Material             | Durable industrial plastic                        |
| Mounting Type        | Integrated square frame with mounting holes       |
| Primary Applications | Electronics, Industrial Hardware, General Cooling |

## Features

### Key Benefits

- Compact design for space-constrained installations
- Multi-blade impeller for enhanced airflow efficiency
- Low-noise operation for quiet environments