

Graphics Card Cooling Fan

This cooling fan is designed for graphics cards to reduce noise and maintain optimal wind speed. It provides a significant cooling effect, ensuring stable performance.



ADDITIONAL IMAGES



Overview

High-Performance GPU Cooling

These graphics card cooling fans are engineered to provide significant heat dissipation and optimized airflow for GPU components. Featuring a high-performance blade design, they ensure quiet operation while maintaining stable performance under load. Available in multiple compact form factors, they are ideal for replacing damaged or inefficient stock cooling solutions to extend the lifespan of your graphics card.

Technical Specifications

Available Dimensions

Length	Width	Thickness
80	80	10
70	70	10
50	50	9
40	40	7

Material	Durable Plastic
Primary Application	GPU Cooling, Replacement Part, Heat Dissipation

Performance

Key Benefits

- Significant cooling effect
- Optimized blade design for airflow
- Quiet operation
- Compact and compatible design