

DC Cooling Fan for Electronics

This DC fan is designed for cooling electronic components. It operates at 12V and consumes 0.16A of power.



Overview

High-Performance DC Cooling Fan

This DC cooling fan is engineered for effective heat dissipation in sensitive electronic components and computing systems. Designed with a durable construction featuring a clear housing and aluminum heat sink, it ensures optimal airflow to maintain stable operating temperatures. Its versatile voltage compatibility and efficient performance metrics make it a reliable choice for various electronic cooling applications.

Technical Specifications

Performance Metrics

6300 RPM

Max Speed

10.3 CFM

Max Airflow

4.8 MM-H2O

Max Static Pressure

Voltage Range	5V - 48V
Current Range	0.06A - 0.17A
Noise Level	d 37dB(A)
Model Identifier	AFT41009S

Compliance & Origin

Country of Origin

Made in China