

AD0712UB-A7BGP ADDA DC12V 0.42A PWM axial fan

SKU: AD0712UB-A7BGP

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad0712ub-a7bgp-adda-dc12v-0-42a-pwm-axial-fan/>

Product Description

The ADDA AD0712UB-A7BGP is a high-performance 12V DC axial fan measuring 70x70x25mm. Engineered with dual ball bearings, it ensures exceptional durability and a long operational lifespan of 70,000 hours. This fan delivers a strong 49.70 CFM of airflow at 5000 RPM, providing effective heat dissipation for densely packed electronic components. With a noise level of 44 dBA, it offers a balanced performance of cooling capacity and acoustic output. Its 4-wire termination provides PWM control for precise speed management and a tachometer output for real-time RPM monitoring, making it an ideal choice for computer systems, small servers, industrial control panels, and other equipment where controllable and reliable thermal management in a compact form factor is essential.

AD0712UB-A7BGP new ADDA 7025 7CM 12V 0.42A PWM dual ball CPU fan

Manufacturer: ADDA Corporation

Model: AD0712UB-A7BGP

Type: DC Axial Fan

Dimensions: 70mm x 70mm x 25mm

Nominal Voltage: 12V DC

Current: 0.42A

Power Consumption: 5.04W

Speed: 5000 RPM

Airflow: 49.70 CFM

Static Pressure: Not explicitly provided with these parameters.

Noise Level: 44 dBA

Bearing Type: Dual Ball Bearing

Life Expectancy (L10): 70,000 hours at 40°C

Termination: 4-wire leads

Frame and Blade Material: Plastic

Features: PWM Control, Speed Sensor (Tachometer), Auto-Restart, Locked Rotor Protection

Product Images









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