

60x25mm High Air Flow Dual Ball Bearing Computer Case Fan w/ TX3

Product ID: FAN6X25TX3H



This 6cm x 2.5cm (5000 RPM) Computer Case Fan helps prevent computer systems from overheating, thereby increasing efficiency and stability.

The fan features a TX3 connection and a built-in tachometer that sends RPM signals to your motherboard - a high-performance solution that can help avoid overheating and system failure.

Certifications, Reports and Compatibility



Applications

- Replace a noisy or failed computer case fan
- Install into a computer chassis to increase air flow and cooling

Features

- Dual ball bearing design
- 3-pin connector with tachometer wire
- Higher speed 5000 RPM operation

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|---------------------------------|---------------------------|-----------------------------------|
| | Warranty | 2 Years |
| Hardware | Fan Bearing Type | Ball Bearing |
| | Number of Conductors | 3 |
| Performance | Air Flow Rate | 26.63 CFM |
| | Fan RPM | 5000 |
| | Noise Level | 30 dBA |
| Connector(s) | Connector Type(s) | 1 - Molex Fan (3 pin, TX3) Female |
| Power | Input Voltage | 12 DC |
| Environmental | Operating Temperature | -10°C to 80°C (14°F to 176°F) |
| Physical Characteristics | Cable Length | 9 in [228.6 mm] |
| | Color | Black |
| | Enclosure Type | Plastic |
| | Product Height | 1 in [25 mm] |
| | Product Length | 2.4 in [60 mm] |
| | Product Weight | 0.9 oz [25 g] |
| | Product Width | 2.4 in [60 mm] |
| Packaging Information | Shipping (Package) Weight | 0.2 lb [0.1 kg] |
| What's in the Box | Included in Package | 1 - 60mm Case Fan |

Product appearance and specifications are subject to change without notice.