

70x15mm Replacement Ball Bearing Computer Case Fan w/ TX3 Connector

StarTech ID: FAN7X15TX3



This versatile 70mm fan is an ideal replacement fan for keeping your computer running cool. The fan can be powered through a TX3 connection, and features a dual ball bearing design that ensures reliable cooling and longer fan lifespan.

The fan can be used to replace the fan component of some CPU coolers or mounted to the side panel of a computer case and features a tachometer pin on the TX3 motherboard connector that provides the host system with fan operating status information.

Applications and Solutions

- Ideal replacement fan for some CPU cooler and as side fan for cases
- Install in your workstation to keep your hardware cool

Features

- Dual Ball Bearings in the cooling fan provides increased airflow, reliability and longer life
- Tachometer pin on the TX3 motherboard connector provides system with fan operating status

Technical Specifications

- Warranty: 1 Year warranty
- Color: Black
- Connector Types: 1 - TX3 Female
- Air Flow Rate: 29.58
- RPM: 3500
- Fan Bearing Type: Ball Bearing
- Enclosure Type: Plastic
- Noise Level: < 34
- Input Voltage: 12 DC
- Input Current: 26 mA
- Power Consumption: 3.12 Watts
- MTBF: MTBF: 50,000 hours
- Product Height: 2.76 in [70 mm]
- Product Length: 2.76 in [70 mm]
- Product Width: 0.59 in [15 mm]
- Product Weight: 1.34 oz [38 g]
- Shipping (Package) Weight: 0.18 lb [0.08 kg]
- Carton Quantity: 100
- Humidity: 0~65% RH
- Operating Temperature: -10°C to 70°C (14°F to 158°F)
- Storage Temperature: -40°C to 75°C (-40°F to 167°F)

