

## 80x25mm High Air Flow Ball Bearing Computer Case Fan w/ TX3 Connector

StarTech ID: FAN8X25TX3AH



Capable of moving up to 39 CFM (cubic feet per minute) of cooling airflow over your system components, the StarTech.com FAN8X25TX3AH has been designed especially for your hardest working computers. A high-efficiency blade design and dual ball-bearing motor combined with a built-in speed sensor means your system will get the cooling it needs when it needs it the most. The attractive, heat-dissipating aluminum fan measures 8cm x 8cm x 2.5cm (3 1/8" x 3 1/8" x 1"), and is powered by a TX3 Molex power connection. With its polished aluminum appearance, the FAN8X25TX3AH goes well with professional aluminum cases.

### Features

- Dual ball bearing motor
- High efficiency fan-blade design capable of moving 39 CFM
- Speed sensor output to the motherboard

## Technical Specifications

Warranty	2 Years
Fan Bearing Type	Ball Bearing
Connector Type(s)	1 - Molex Fan (3 pin; TX3) Female
Fan RPM	3000
Air Flow Rate	39 CFM
Connector	TX3 Motherboard
Fan Airflow (CFM)	39
Fan Dimensions	
Fan Enclosure	Aluminum
Fan Speed (RPM)	3000
Fan Type	Dual Ball Bearing
Grams	205
Inches	3.14 x 3.14 x 0.98
Lbs	0.45
Millimeters	80 x 80 x 25
Noise Level (dB)	34
Operating Temperature	(-)10 ~ (+)80 deg C
Voltage	12V
Weight	
Color	Silver
Shipping (Package) Weight	0.4 lb [0.2 kg]
Included in Package	1 - Aluminum 8x2.5cm High Flow Case Fan TX3
Included in Package	1 - Bag of Screws (4 screws)

## Certifications, Reports and Compatibility

