StarTech.com 60x10mm Replacement Ball Bearing Computer Case Fan w/ TX3 Connector

Brand : StarTech.com Product code: FAN6X1TX3

Product name: 60x10mm Replacement Ball Bearing

Computer Case Fan w/ TX3 Connector

 $StarTech.com\ 60x10mm\ Replacement\ Ball\ Bearing\ Computer\ Case\ Fan\ w/\ TX3\ Connector\ -\ 3\ pin\ case\ Fan\ -\ TX3\ Fan\ -\ 60mm\ Fan$

StarTech.com 60x10mm Replacement Ball Bearing Computer Case Fan w/ TX3 Connector:

Add additional chassis cooling with a 60mm ball bearing fan

This versatile 60mm 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.

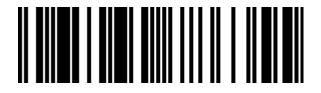
The StarTech.com Advantage

- A dual ball bearing design ensures reliability and longer life
- Comes ready for either 3-pin motherboard fan headers or LP4 Molex power supplies
- Backed by a StarTech.com 2-year warranty and free lifetime technical support $% \left(1\right) =\left(1\right) +\left(1\right) +\left($





Performance		Weight & dimensions	
Suitable location *	Computer case	Depth	60 mm
Type *	Fan	Height	60 mm
Fan diameter	6 cm	Weight	28 g
Rotational speed (max)	4000 RPM	Package width	65 mm
Noise level (high speed)	28 dB	Package depth	115 mm
Maximum airflow	15.49 cfm	Package height	32 mm
Mean time between failures (MTBF)	56.609 h	Package weight	48 g
Operating temperature (T-T)	-10 - 80 °C	Technical details	
Design		Bearing technology	Ball bearing
Product colour *	Black	Compliance certificates	RoHS
Power		Other features	
Power consumption (typical)	1.92 W	Connector(s)	1 - TX3 Female
Voltage	12 V	Airflow	15.9
Weight & dimensions		Rotational speed	4000 RPM
Width	10 mm	Logistics data	
		Harmonized System (HS) code	84733080









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