StarTech.com 92x25mm Ball Bearing Quiet Computer Case Fan w/ TX3 Connector

Brand: StarTech.com Product code: FAN9X25TX3L

Product name: 92x25mm Ball Bearing Quiet Computer

Case Fan w/ TX3 Connector

 $StarTech.com\ 92x25mm\ Ball\ Bearing\ Quiet\ Computer\ Case\ Fan\ w/\ TX3\ Connector\ -\ 3\ pin\ case\ Fan\ -\ TX3\ Fan\ -\ 90mm\ Fan$

StarTech.com 92x25mm Ball Bearing Quiet Computer Case Fan w/ TX3 Connector:

Add additional chassis cooling with a 92mm ball bearing fan

This quiet, dual ball-bearing (9.25cm) Case Fan offers a cost-effective solution for replacing a non-functional or noisy fan in your PC. Powered through a simple TX3 connection to the host computer power supply, the 8cm case fan helps keep your computer running at optimal temperatures for stable system performance.

The StarTech.com Advantage

- A dual ball bearing design ensures reliability and longer life
- A built-in tachometer allows for easy monitoring of the fan performance
- Backed by a StarTech.com 2-year warranty and free lifetime technical support StarTech.com 92x25mm Ball Bearing Quiet Computer Case Fan w/ TX3 Connector. Type: Fan, Fan diameter: 9.2 cm, Rotational speed (max): 1800 RPM. Voltage: 12 V. Width: 25 mm, Depth: 92 mm, Height: 92 mm. Product colour: Black

Performance		Weight & dimensions	
Suitable location *	Computer case	Width	25 mm
Type *	Fan	Depth	92 mm
Fan diameter	9.2 cm	Height	92 mm
Rotational speed (max)	1800 RPM	Weight	108 g
Noise level (high speed)	22 dB	Package width	98 mm
Maximum airflow	31.84 cfm	Package depth	144 mm
Mean time between failures (MTBF)	50000 h	Package height	34 mm
Operating temperature (T-T)	-10 - 80 °C	Package weight	98 g
Design		Technical details	
Product colour *	Black	Bearing technology	Ball bearing
Material	Plastic	Compliance certificates	RoHS
Number of fans	1 fan(s)	Other features	
Power		Dimensions (WxDxH)	92 x 92 x 25 mm
Power consumption (typical)	1.08 W	Connector(s)	1 - TX3 Female
Voltage	12 V	Airflow	35.7
		Rotational speed	1600 RPM
		Logistics data	
		Harmonized System (HS) code	84733080











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