

92x25mm Dual Ball Bearing Computer Case Fan w/ LP4 Connector

Product ID: FANBOX92



This 9.2cm x 9.2cm x 2.5cm (3 5/8" x 3 5/8" x 1") Dual Ball Bearing PC case fan is an add-in cooling fan designed to fit most computers.

The PC Case fan can be used to circulate cool air into the case or exhaust warm air out, preventing problems due to overheating components.

A quiet running brushless ball bearing DC motor coupled with a high efficiency blade design is capable of moving 39.35 CFM (cubic feet per minute) of air.

Power is supplied to the fan using a standard LP4 (hard drive power connector) pass through plug.

Certifications, Reports and Compatibility



Applications

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

Features

- 92mm dual ball bearing fan design
- Inline LP4 power connectors

Hardware	Warranty	2 Years
	Fan Bearing Type	Ball Bearing
	Number of Conductors	2
Performance	Air Flow Rate	39.35 CFM
	Fan RPM	2200
	Noise Level	26 dBA
Connector(s)	Connector Type(s)	1 - LP4 (4 pin, Molex Large Drive Power) Female 1 - LP4 (4 pin, Molex Large Drive Power) Male
Power	Input Voltage	12 DC
Environmental	Operating Temperature	-10°C to 80°C
Physical Characteristics	Color	Black
	Enclosure Type	Plastic
	Product Height	3.6 in [92 mm]
	Product Length	3.6 in [92 mm]
	Product Weight	3.8 oz [108 g]
	Product Width	1 in [25 mm]
Packaging Information	Shipping (Package) Weight	0.3 lb [0.1 kg]
What's in the Box	Included in Package	1 - 92mm Case Fan 4 - Mounting Screws

Product appearance and specifications are subject to change without notice.