

Expansion Slot Rear Exhaust Cooling Fan with LP4 Connector

Product ID: FANCASE



This high quality PCI Fan is an add-in cooling fan designed to fit in the PCI, ISA or AGP expansion slots of any computer. The PCI fan helps improve expansion card (video card, etc.) performance, by preventing overheating, making it a great video card cooler for older, hot-running 3D graphics cards like the Voodoo, TNT2, GeForce256 and more.

Powered through a simple LP4 connection to the computer power supply, the quiet-running PCI Fan utilizes a brushless DC motor that helps maintain expansion card temperatures while creating minimal noise levels.

Compact enough to fit into almost any expansion slot such that airflow can be directed as needed most, StarTech.com's PCI Fan is backed by 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Increase airflow within a computer case by adding an exhaust fan
- Add an additional fan to a computer case that doesn't have provisions for a case fan
- Remove the hot air from a high performance graphics card more efficiently

Features

- Ball bearing fan design
- Standard (full) profile expansion slot design
- Inline LP4 Molex power connectors

	Warranty	2 Years
Hardware	Fan Bearing Type	Ball Bearing
Performance	Air Flow Rate	6.9 CFM
	Fan RPM	2200 RPM
	Noise Level	32 dBA
Connector(s)	Connector Type(s)	1 - LP4 (4 pin, Molex Large Drive Power) Female 1 - LP4 (4 pin, Molex Large Drive Power) Male
Special Notes / Requirements	System and Cable Requirements	Available rear expansion card slot
Power	Input Voltage	12 DC
	Power Consumption (In Watts)	1.8W
Environmental	Operating Temperature	-10°C to 80°C (14°F to 176°F)
Physical Characteristics	Color	Black
	Enclosure Type	Plastic
	Product Height	0.8 in [20 mm]
	Product Length	4.3 in [110 mm]
	Product Weight	3.6 oz [103 g]
	Product Width	3.5 in [90 mm]
Packaging Information	Shipping (Package) Weight	4.6 oz [130 g]
What's in the Box	Included in Package	1 - Expansion Slot Exhaust Fan

Product appearance and specifications are subject to change without notice.