

3.5in Hard Drive Bracket Kit for 5.25in Front Bay with Dual Fan

StarTech ID: FANDRIVE2



The StarTech.com dual fan hard drive cooling kit provides maximum airflow for hot-running hard drives, preventing overheating failures and extending the life of the drive. The fan unit mounts in any free 5.25 inch half height drive bay, and the hard drive is mounted directly behind it using the supplied 3.5 inch to 5.25 inch adapter brackets. Fresh cool external air is drawn into the case through a removable, cleanable filter and blown directly over the hard drive by 2 quiet running fans. Perfect for extending the life of hot running 7200 RPM, 10,000, or 15,000 RPM IDE and SCSI hard drives in servers or workstations.

Applications

- Provides extra cooling for your hard drive

Features

- Fits into a standard 5.25" drive bay
- Extends hard drive life and reliability
- Uses two high-efficiency, ultra-quiet cooling fans
- Hardware mounting kit provided for 3.5" hard drives
- Includes power splitter cable to draw power from your PC without reducing the total number of existing power connectors

Technical Specifications

Warranty	2 Years
Fan Bearing Type	Ball Bearing
Connector Type(s)	1 - LP4 (4 pin; Molex Large Drive Power) Male
Fan RPM	5000 +/- 10%
Air Flow Rate	4.17 CFM (each)
General Specifications	
General Specifications	0.45
General Specifications	1.57 x 1.57 x 0.78
General Specifications	15 0x 40
General Specifications	15000 hrs
General Specifications	2
General Specifications	204
General Specifications	3.5 inches
General Specifications	36
General Specifications	40 x 40 x 20
General Specifications	5.25 inches
General Specifications	5.91 x 1.58
General Specifications	IDE & SCSI
General Specifications	Included
General Specifications	LP4
General Specifications	Mesh
General Specifications	Plastic
General Specifications	Sleeve Bearing
Color	Beige
Shipping (Package) Weight	0.5 lb [0.2 kg]
Included in Package	1 - FAN
Included in Package	1 - BRACKET
Included in Package	1 - SET OF SCREWS

Certifications, Reports and Compatibility

