

## 5.25in Front Bay Mount Dual Fan Hard Drive Cooler

Product ID: FANDRIVE2BK



This dual fan hard drive cooler 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; the fans draw fresh external air into the case through a removable, cleanable filter and blows the cooler air over the surface of the hard drive - a cost-effective solution that can help extend the life of hot running 7200 RPM, 10,000, or 15,000 RPM IDE and SCSI hard drives in servers or workstations.

### Certifications, Reports and Compatibility



### Applications

- Keep a high performance hard drive running cooler
- Turn an unused 5.25in bay into a hard drive cooler or simply an additional air intake

### Features

- Fits into a standard 5.25in front drive bay
- Dual 40mm cooling fans
- Cleanable air filter
- Inline LP4 Molex power connectors

<b>Hardware</b>	Warranty	2 Years
	Drive Size	3.5in
	Fan Bearing Type	Sleeve Bearing
	Fan(s)	Yes
	Fans	2 - 40 mm
	Filter Type	Mesh
	Number of Drives	1
<b>Performance</b>	Air Flow Rate	4.17 CFM
	Fan RPM	5000 +/- 10%
	MTBF	15,000 hours
	Noise Level	36 dBA
<b>Connector(s)</b>	Connector Type(s)	1 - LP4 (4 pin, Molex Large Drive Power) Male
<b>Physical Characteristics</b>	Color	Black
	Enclosure Type	Plastic
	Product Weight	7.2 oz [204 g]
<b>Packaging Information</b>	Shipping (Package) Weight	0.6 lb [0.3 kg]
<b>What's in the Box</b>	Included in Package	1 - Hard Drive Cooler
		1 - Mounting Bracket
		1 - Mounting Screw kit

Product appearance and specifications are subject to change without notice.