







Traditional hard drive coolers utilize standard fans, which can result in dead spots - areas of the hard drive that the fan cannot reach. The Vantec Vortex's specially designed crossflow blower eliminates those dead spots, encasing your hard drive in a continuous stream of cool air. With the crossflow blower, the Vantec Vortex cools your hard drive more efficiently and more effectively than traditional hard drive coolers.

[PACKAGE INCLUDES]

- Air Filter x 1
- ► Hard Drive Bracket x 2
- Hard Drive Screw x 4
- ► Vibration Dampener x 4
- Bracket Screw x 8

ABOUT VORTEX

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As the temperature of a hard drive nears its heat threshold, read errors, reduced life cycles, and even loss of data can occur. With the Vortex 2 HDCS (Hard Drive Cooling System), you can help ensure the dependability of your crucial data. The Vortex 2 dampens the vibration caused by the rapidly spinning motors in the hard drive, reducing noise and shock. It also provides an easy to clean mesh air filter to help keep dust off your drive and out of your case. Most importantly, with its adjustable crossflow blower, the Vortex 2 can lower the temperature of your hard drive by up to 40%. Compatible with any 3.5" hard drive, including Serial ATA, IDE, and SCSI, the Vantec Vortex 2 increases system stability and protects your data.

[FEATURES]

- High output blower cools even the hottest hard drives, prolonging life and ensuring reliability and performance.
- Elevated drive mounts allow for cooling on all sides of the drive.
- Easy to remove and clean air filter keeps your drive dust-free.
- Analog knob provides a wide range of fan speeds.
- Vibration dampeners reduce drive noise.
- Fits a 3.5" drive into a 5.25" bay.

SPECIFICATIONS

- Dimension: 210 x 148.5 x 42.5 mm
- ▶ Weight: 750 g
- Rated Voltage: 12 V
- Rated Current: 0.1 A
- ▶ Fan Speed: 0 ~ 3700 RPM
- Airflow: 16 ~ 30 CFM
- Noise Level: 28 ~ 38 dBA
- ► Fan MTBF: 50,000 hrs
- Bearing Type: Ball Bearing

Model:





VTX-C02-BK (Black)

VTX-C02-SL (Silver)

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