

HARD DRIVE COOLER REFERENCE GUIDE

MODEL 210799

Thank you for purchasing the MANHATTAN® Hard Drive Cooler, Model 210799.

Easily installed on the underside of a hard drive, it helps circulate cool air through the case to dissipate heat away from processors and components to reduce heat damage, thus protecting systems and data from failure.

- Ideal for new systems, upgrades and replacements
- Four-pin Molex pass-through with two-lead fan power connections for easy installation
- Durable, lightweight aluminum construction — mounts on the bottom of 3.5" drive
- Dual fans with sleeve bearings deliver quiet, reliable operation
- Lifetime Warranty



SPECIFICATIONS

Standards and Certifications

- CE, RU, CSP, WEEE, ISO

General

- Dual fans with sleeve bearings
- Rated voltage: 12 V DC
- Input current: 0.2 A (maximum)
- Air flow: 18 cfm (maximum)
- Fan speed: 4,000 rpm

- Noise level: 30 dBA (maximum)
- Operating temperature: -10 – 70°C
- Dimensions, fan: 60 x 60 x 10 mm
- Dimensions, overall: 130 x 130 x 18 mm
- Weight: 135 g (3.2 oz.)

Package Contents

- System Cooler with mounting screws
- Reference guide



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MH-210799-miniQIG-0708-01