

## Actively Cooled HDD ENCLOSURE





**Media Components** 

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## Get the performance of an internal hard drive with portability and active cooling

Keep your data safe and cool in Antec's MX-1 portable Hard Drive enclosure. Features a blower fan to keep your drive running cool, and allowing you to operate the enclosure continuously as if it were an internal hard drive. Simply install your drive, connect it to your computer and start transferring your data at blazing speeds over USB2.0 or eSATA- there's no need to install drivers. The MX-1 is made with a special dual-layer design that reduces noise and is lightweight for easy transporting.





UCC13# 0761345-77150-4 US UCC13# 0761345-00700-9 EC UCC13# 0761345-00701-6 UK

## **Special Features:**

- Dual output interface USB2.0 and eSATA (external Serial ATA) allows you to transfer data up to 480Mbps or 3Gbps respectively
- Supports up to 750G SATA hard disk drive
- Unique HDD cooler brings fresh air in and around the HDD for maximum cooling to protect your valuable data
- Two layer (plastic with aluminum) upper and lower panels to absorb HDD and fan noise
- Carbon-glass filled frame to reinforce the strength of the whole enclosure
- · Built-in silicone pad to absorb HDD noise
- Included USB cable, eSATA cable, and eSATA bracket to convert your PC's internal SATA to eSATA
- Stand included
- Very guiet fan operation under 22 dBA
- Supports Windows 2000 / XP / ME / VISTA™

## **Cool and Quiet Computing™ features:**

- Blower fan keeps your hard drive cool and improves performance
- Silicone grommets to isolate drive vibrations
- Dual layer top and bottom panels absorb vibration and deaden fan noise
- Keeps hard drives up to 15°C cooler, improving the hard drive's stability and lifespan











