HI-SPEED USB 2.0 EXTERNAL ENCLOSURE USER MANUAL

MODEL 703253

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Thank you for purchasing the MANHATTAN® Hi-Speed USB 2.0, 3.5"
External Enclosure, Model 703253.

These easy-to-follow instructions help make installation of the enclosure
quick and simple, so you'll soon be enjoying the benefits of these features:
• Supports Hi-Speed USB 2.0 data transfer rates up to 480 Mbps
• Lightweight, compact design increases portability
• Sturdy aluminum case protects drive and facilitates cooling
• Fits standard 3.5" PATA (IDE) drives with easy, quick installation
• Windows and Macintosh compatible, Plug and Play, hot swappable
• Power switch and LED indicator
• Available space for optional cooling fan; not included (maximum
  dimensions, 2.5 x 2.5 x 1.0 cm)
• Lifetime Warranty

INSTALLATION

NOTE: Before connecting the IDE drive, set it to Master mode. Make an
extra copy of your original data prior to installation to avoid any data
loss should a mistake be made during the procedure. (Otherwise,
MANHATTAN cannot be held responsible for any lost data.)
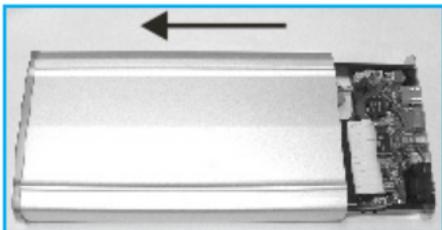
1. Remove the 3.5" chassis from
   the enclosure.

2. Connect the 40-pin IDE cable
   and 12 V power cable to the
   HDD. Fix in place with the
   included screws.

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3. Re-insert the chassis into the enclosure.

4. Tighten the screws on the back cover to complete the installation.

Windows 98SE Driver Installation

1. Place the included driver CD in the CD-ROM drive and click on the file "M110E-win98-driver."
2. Double-click the Setup icon to run the program.
3. When "Win98 USB Driver" displays, click "Next."
4. When the "Restart my computer now!" prompt displays, click "Finish" to restart your computer. After the restart, connect the external enclosure to your computer.

NOTE: Windows Me/2000/XP/Vista32/Vista64 already have the additional driver installed. Windows XP needs to be updated with SP2.

SPECIFICATIONS

Standards & Certifications
• Hi-Speed USB 2.0, USB 1.1, FCC, CE

General
• Connections
  - 40-pin IDE & 4-pin Molex internal
  - Hi-Speed USB 2.0 B-type external
• M110E chipset
• DC power input jack, 12 V / 2 A (AC adapter included)
• 22 x 12 x 3 cm (8.5 x 4.7 x 1.3 in.)
• 448 g (16 oz.)

System Requirements
• Pentium 266 MHz or higher
• 64 MB RAM
• Windows 98/Me/2000/XP/Vista or Mac 10.0.4-10.1.3 / 9.2.2 and above

Package Contents
• External Enclosure with stand
• USB A-type male to B-type male cable, 1.2 m (4 ft.)
• AC power adapter with cable, 2.7 m (9 ft.)
• User manual, CD driver, screws

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