

**HI-SPEED  
USB 2.0/FIREWIRE  
SLIM EXTERNAL  
ENCLOSURE  
USER MANUAL**  
MODEL 702928



BRINGING COMPUTERS TO LIFE

MAN-702928-UM-0706-02

Congratulations on purchasing the MANHATTAN® Hi-Speed USB 2.0/FireWire Slim External Enclosure, Model 702928. This device will let you quickly and easily transfer, share and archive data, and expand storage capacities for desktop and notebook PCs. Among this device's main features:

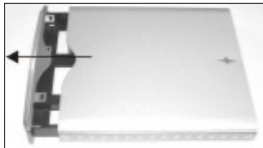
- Supports Hi-Speed USB 2.0 data transfer rates of up to 480 Mbps (up to 400 Mbps for FireWire IEEE 1394)
- Lightweight, compact design; aluminum case protects drive and facilitates cooling
- Slim profile fits CD and DVD drives with easy, quick installation
- Windows and Macintosh compatible, Plug and Play, hot swappable
- Lifetime Warranty

Package contents:

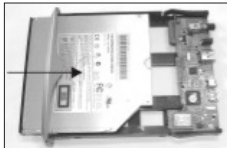
- Slim External Enclosure with CD Driver and Metal Stand
- USB A-type male to mini-B male cable, 1.2 m (4 ft.)
- FireWire 6-pin to 4-pin cable, 1.5 m (5 ft.)
- AC power adapter with cable, 1.5 m (5 ft.)
- User manual

## **SETTING UP THE EXTERNAL ENCLOSURE**

**NOTE:** Before making connections to the external enclosure, set the IDE drive to Master mode. Also, create a copy of your original data to prevent the possibility of data loss should a mistake be made during the setup procedure. Manhattan accepts no responsibility for lost data.



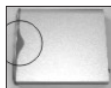
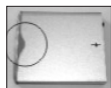
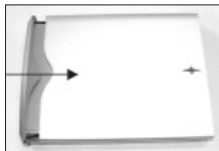
1. Remove the front panel from the enclosure.



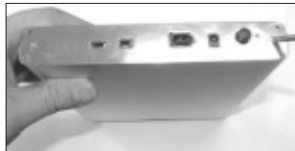
2. Insert your Slim DVD/CD-ROM into the panel.



3. Connect the IDE interface to your Slim DVD/CD-ROM drive; attach to the panel with the screws.



4. Insert your DVD/CD-ROM into the enclosure, ensuring the front cover is properly fastened ("buckled").



5. Attach the back cover with the 6 screws — and installation is complete.

**USB 2.0 Windows 98SE Installation:** Place the installation CD in the CD-ROM and connect the external enclosure to your computer. Auto Detect will run the Add New Hardware wizard, which searches for new drivers for the USB 2.0 external enclosure. Click "Next." Select "Search for the best driver for your device (recommended)"; click "Next."

Select "Specify location"; browse to "CD-ROM E:\USB 2.0-98 Driver"; click "Next." With the prompt "Windows driver file search for the device Hi-Speed USB-to-IDE Bridge Controller," click "Next" to get the prompt "Windows has finished installing the software that your new hardware device requires." Click "Finish." Installation is complete; just restart your computer. **NOTE:** For Windows Me/2000/XP/Vista, the driver's already installed. Windows XP needs to be updated with SP2.

**IEEE 1394 Installation:** The IEEE 1394 interface is Plug and Play, so no driver setup is needed.



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Are you completely satisfied with this product?  
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