



Introduction

Accessories



Power adapter



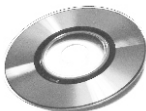
Power cord



USB cable



Manual



Driver CD



1 to 24-pin power connector

Minimum System Requirements

- Intel® Pentium® III 450MHz or compatible processor
- Microsoft® Windows® XP, Windows 2000, Windows Me (Millennium) or Windows 98SE (Second Edition) 128 MB RAM
- Available USB port (version 1.1 or later)

Installation



To connect the SATA HDD



To connect the SATA HDD and IDE HDD at the same time



To connect the IDE HDD

Supports 2.5"/3.5"HDD and 5.25" CD-ROM/DVD-ROM.

It is also Bundled with SATA to USB Adapter.

The USB 2.0 to IDE Drive Adapter implements a bridge between one USB port and one ATA or ATAPI based mass storage device port.

This Adapter turns any standard IDE drive into a convenient external drive.

The USB 2.0 Adapter Converter for SATA HDD, connect any SATA Device to your USB 2.0 Port.

Easily transfer files from computer or notebook, backup files, or store large file archives on hard drives.

The Hi-Speed USB interface provides for easy installation with its Plug and Play design.

The adapter supports all existing IDE/ATAPI devices such as CD-ROM, CD-RW, DVD-ROM and IDE hard drives.

Model	2.5 IDE	2.5 SATA	3.5 IDE	3.5 SATA	5.25 IDE	Dual more
MDT-USA002		OK ↗	OK ↗	OK ↗	OK ↗	OK ↗



[**USB2.0 & USB1.1 Interface**]
Complies with USB 2.0 standards
Backwards compatible to USB 1.1 standards



[**SATA Interface**]
High speed data transfer rates of up to 1500Mbytes/sec
Supports all existing 2.5" or 3.5" SATA devices



[**ATA/ATAPI**]
Supports IDE and enhanced IDE hard drives
Supports 16-bit DMA and Ultra DMA mode interface (Ultra 33/66/100/133)



[**CD/DVD-ROM**]
- Supports ATA/ATAPI CD-ROM/R/RW DVD-ROM/R/RW and more



[**2.5"/3.5" Hard Disk**]
- Supports 2.5" & 3.5" IDE/SATA HDD and more



[**Dual More**]
- Support bisynchronous mode, compatible to SATA and IDE device simultaneously
*Current not overrun 2A

