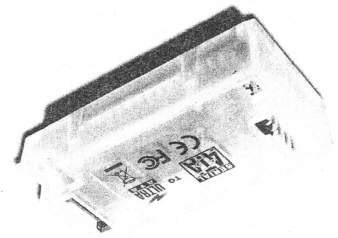


INTRODUCTION

This SATA to IDE device adapter is designed for use on any motherboard with one available Serial ATA (SATA) host port. With this product, end-user can easily add an IDE device to motherboard's SATA port. This product complies with Ultra ATA 133 and SATA 1.0a specifications and offers superior performance and unmatched data transfer rates.



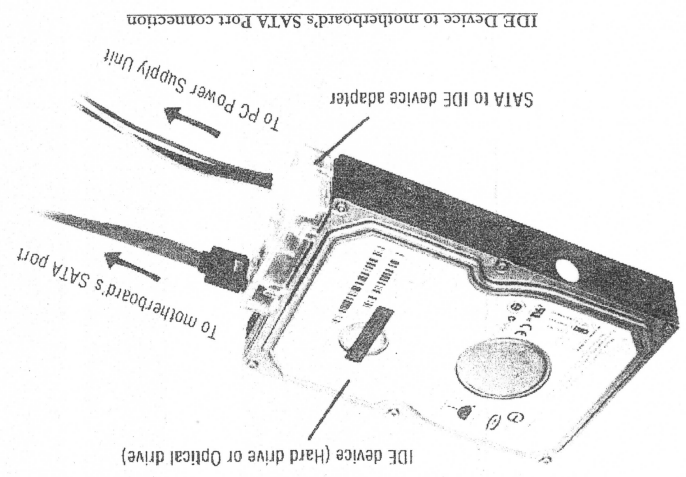
FEATURES & SPECIFICATION

- SATA to IDE device converter
 - Supports 3.5" IDE (ATA) hard drives
 - Supports 5.25" IDE (ATA) optical drives
 - Power-On and HDD-Activity LED indicators
 - Ultra low power consumption
 - Connectors: one IDE (ATA) connector, one SATA host connector and one 4-pin FDD power connector
 - Diverless - No driver is needed
- Serial ATA Interface
- Complies with SATA 1.0a specification
 - Supports SATA Generation 1 with transfer rate up to 1.5Gbps (150MB/s)
 - Supports Spread Spectrum in receiver
 - Supports SATA power saving mode: Partial and Slumber
- IDE (ATA) Interface
- Complies with ATA specification
 - Complies with UltraATA 133 with transfer rate up to 133MB/s
 - Supports PIO mode 0, 1, 2, 3, 4, 5, 6, MDMMA mode 0, 1, 2, 3, 4, 5, 6

Package Contents:

- SATA to IDE device adapter x 1
- User Manual x 1

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- Connecting an IDE Device to the motherboard's SATA Port
1. Turn off your computer and all devices connected to it.
 2. Remove the computer's cover. Refer to your computer user's manual for more details.
 3. Connect your IDE Device to the IDE interface of the adapter.
 4. Connect the SATA connector on the adapter to the SATA port on the motherboard using a SATA cable.
 5. Connect the 4-pin FDD power connector of the adapter to a 4-pin FDD power cable of the PC Power Supply Unit (PSU).
 6. Place the computer's cover back to the chassis and then turn your computer on.

Before installing this product, let us make the following assumptions:
Find users must have the basic knowledge of installing a device and its software driver to a computer. If they are not sure about their abilities or have any queries, please call their local dealers immediately, or find somebody who is experienced and qualified for assistance.

INSTALLATION