

ADDONICS TECHNOLOGIES
ADSATAPIU2 (slim ATAPI to USB 2.0 Converter)

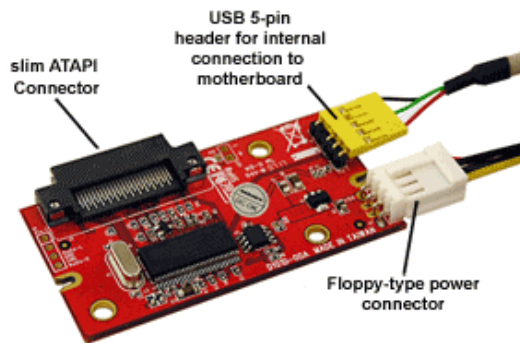
SPECIFICATIONS

Specifications:

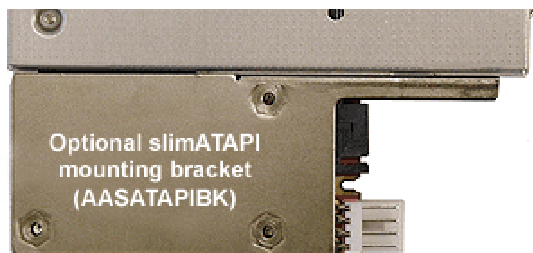
- USB 2.0 interface for up to 480 Mbits/sec data transfer
- Supports slim ATAPI optical drives
- USB 5-pin header for internal connection
- Works undWindows 98SE, Me, 2000 and XP, Vista, Mac OS X, Linux
- Dimension (W x D x H) – 78 mm x 36 mm x 5 mm

Features:

- Convert any slim drive ATAPI/IDE interface to internal 5-pin header USB 2.0
- High transfer rate of 480Mbps
- Optional mounting bracket
- Compliant with Universal Serial Bus Specification Revision 2.0 (Data Rate 1.5/12/480 Mbps)
- Compliant with Open Host Controller Interface Specification for USB Rev 1.0a
- Bootable
- Supports Spread Spectrum in receiver
- Compliant with ATA specifications
- Support ATA 33/66/100/133
- Fully RoHS Compliant



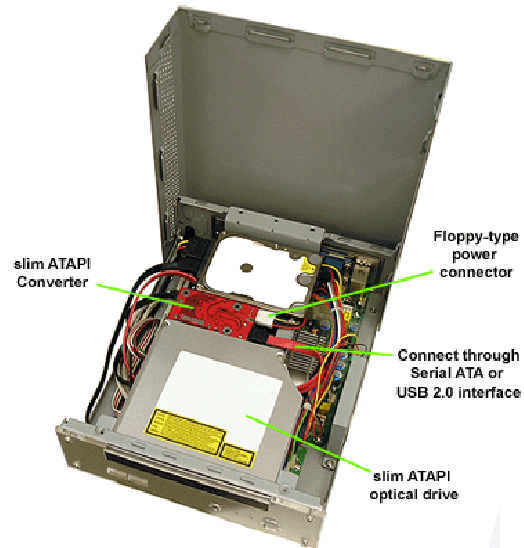
Optional Bracket



INSTALLATIONS

Product Application:

**slim ATAPI Converter
in a Mini-ITX computer**



Hardware Installation:

1. Locate the slim ATAPI connector on the optical drive.
2. Connect the slim ATAPI to USB2.0 converter to this connector on the optical drive.
3. To provide power to the converter connect the floppy-type power connector.
4. For data connection, use the USB 5-pin header cable to connect to the motherboard.

TECHNICAL SUPPORT

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