

SATA to Slim Optical IDE Drive Adapter

StarTech ID: OPT2SATA



This SATA to Slim Optical IDE Drive Adapter lets you connect any slimline IDE-based optical drive to a computer through a Serial ATA port.

Fully compatible with all ATAPI ODDs, the adapter features a 7-pin SATA data connector for connection to the host computer, as well as a 50-pin connector for slim IDE drives.

Applications and Solutions

- Adapting older IDE based CD & DVD drives to newer SATA based systems

Features

- 50 pin connector for IDE drive
- 7 pin SATA data connector for host
- Supports ODDs in Master Mode and CableSelect Mode.(Note: Does not ework with Slave Mode ODD)
- Two screws are included for mounting on the rear side of the slim drive.

Technical Specifications

- Warranty: 1 Year warranty
- Bus Type: Adapter
- Chipset ID: Jmicron / JM20330
- Connector Types: 1 - SATA Data 7 pin Female
- Product Height: 0.5 in [12.8 mm]
- Internal Ports: 0 - SATA Data 7-pin Female
- Product Length: 4.06 in [103 mm]
- Operating Temperature: 0°C to 60°C (32°F to 140°F)
- Carton Quantity: 50
- Shipping (Package) Weight: 3.53 oz [100 g]
- Product Weight: 0.39 oz [11 g]
- Product Width: 0.78 in [19.8 mm]
- Humidity: Max. 95 %, non condensing
- Power input: 4-pin, FDD type power connector
- Audio output: 4-pin, 2.54mm and 2.0mm pitch
- OS Compatibility: OS independent; No software or drivers required

