

OPT2SATA

SATA to Slim Optical IDE Drive Adapter

Installation Guide

Package Contents

- 1 x OPT2SATA adapter
- 2 x Mounting Screws

System Requirements

- Available SATA port
- 4-pin FDD power connector (SP4)

Specifications

Device Interface	50-pin fine-pitch connector
Host Interface	7-pin, SATA data connector
Chipset ID	Jmicron JM20330
Power Input	4-pin, FDD type power connector
Audio Outputs	4-pin, 2.54mm and 2.0mm pitch
Dimensions	103.0mm x 12.8m x 9.8mm
Operating Temperature	0°C to 60°C (32°F to 140°F)
Humidity	Max. 95 %, non condensing

Hardware Installation

1. Attach the 50-pin connector of the OPT2SATA to the corresponding 50-pin connector on the rear of the optical drive.
2. Attach an optional CD Audio cable to either the 4-pin 2.54 pitch CD Audio connector or the 4-pin 2.0 pitch CD Audio connector on the OPT2SATA.
3. Attach a SATA cable running from an available SATA port in your computer to the SATA port on the OPT2SATA.
4. Attach a 4-pin FDD power cable to the corresponding port on the OPT2SATA.

Warranty Information

This product is backed by a one year warranty.

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