Model #: U238-000

USB2.0 to SATA / IDE Combo Adapter

Highlights

- USB 2.0 and SATA 1.0a compliant
- Easily transfer between SATA and IDE drives via USB
- 2.5" or 3.5" IDE drives accepted
- WIN7 32/64 bit Compatible

Description

Tripp Lites USB 2.0 to SATA/IDE Adapter allows individual or simultaneous connection to either a Serial ATA or IDE drive (2.5" or 3.5"). You can also transfer data between a SATA and an IDE drive over the adapter. Configure hard drives without having to install them first. The adapter is designed to allow a Serial ATA drive to attach to the side and an IDE to the front of the adapter. The unit comes with an adapter to change the native 2.5" IDE interface (44pin) to 3.5" (40pin). Any SATA or IDE drive can be conveniently turned into an external USB 2.0 storage drive.

Applications

- Formatting hard drives, File transfers, or External Storage
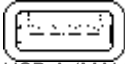
Package Includes

- USB 2.0 to SATA/IDE Combo Adapter
- AC/DC Power Adapter + AC Power cord
- Serial ATA Data Cable
- 2.5" to 3.5" IDE Converter
- HDD Power Cable

Features

- USB 2.0 and SATA 1.0a Compliant
- Operates with one IDE and one SATA HDD simultaneously
- Supports Plug-n-Play
- WIN7 32/64 bit Compatible
- USB Mass Storage Class Bulk-Only Transport specification
- Dual Head IDE Connector (40pin and 44pin)plus one SATA connector
- Supports 2.5"/3.5"/5.25" IDE Drives

Specifications

INPUT	
Cable Length (ft.)	12

Cable Length (m)	3.66

PHYSICAL

Color	Black

CONNECTIONS

Connector A	USB A (MALE)
Connector B	7 PIN SATA STRAIGHT (MALE)
Number of Connectors	3

WARRANTY

Product Warranty Period (Worldwide)	1-year limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
U209-000-R	USB to Serial Adapter (USB-A Male to DB9M)	1
U219-000-R	USB to PS/2 Adapter (USB A Male to 2x Mini-Din6 female)	1
U233-006-PP-R	6-ft. USB2.0 Hi-speed File Transfer Cable (USB A/A)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at

www.tripplite.com/en/products/model.cfm?txtModelID=3599.