

Instruction for USB 2.0 to IDE / SATA Converter Cable

Introduction:

The USB 2.0 to SATA / IDE Cable allows you to connect SATA or IDE devices to your computer via USB port, a very useful tool for data transfer, backup and cloning. The Hi-Speed USB interface provides an easy plug-and-play installation.

It supports all SATA / IDE devices such as CD ROM, DVD ROM, CD-RW, DVD-RW, Combo drive, 2.5 inch hard disk and 3.5 inch hard disk.

Package Content:

- USB to SATA / IDE cable
- SATA Data Cable
- SATA Power Cable
- AC Power Adapter
- AC Power cable



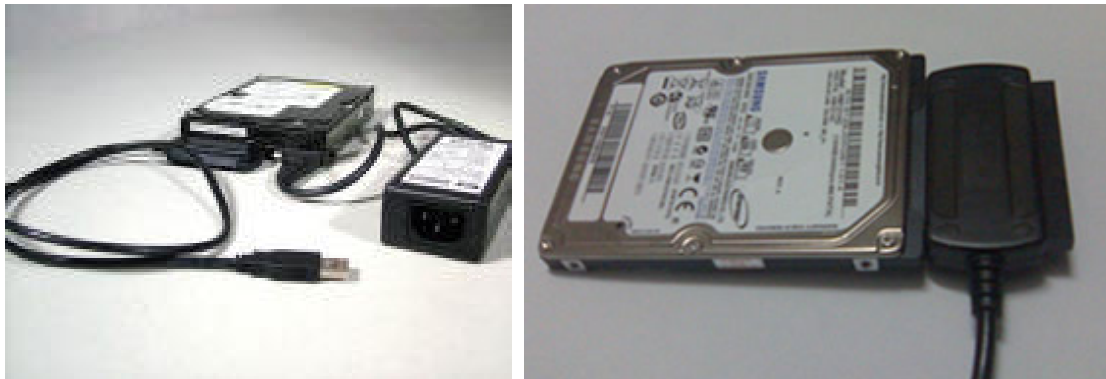
Installation for SATA drives (Both 2.5" and 3.5" SATA drives)

1. Connect SATA Power Cable with the AC converter, and then connect the Power Cord into the AC converter
2. Connect you SATA drive onto the USB converter cable with the SATA cable which is provided in the package



Installation for 2.5" and 3.5" IDE drives

1. Please connect the drives directly onto the USB converter cable (connect 3.5" IDE drives onto 40 pin connector and 2.5" IDE drives on to 43 pin connector)
2. Connect Power cable onto 3.5" IDE drives if it's needed



NOTE:

Please set your hard drive as "Master". If it doesn't work, you can try to set your hard drive as "Cable Select"

(Please find the instructions in your hard drives user manual.)