

Introduction

Thank you for purchasing a StarTech.com Power Adapter for ICUSB2IDE. When used together with the ICUSB2IDE USB to IDE adapter, this product offers complete connectivity and functionality of your IDE drives, without having to open the computer chassis - saving you time regardless of whether you are testing drives or simply transferring data to the host computer.

Features

- Supports PC and MAC
- Perfect for testing IDE drives externally
- Ideal for mobile users who need quick access to files stored on uninstalled hard drives

Before You Begin

System Requirements

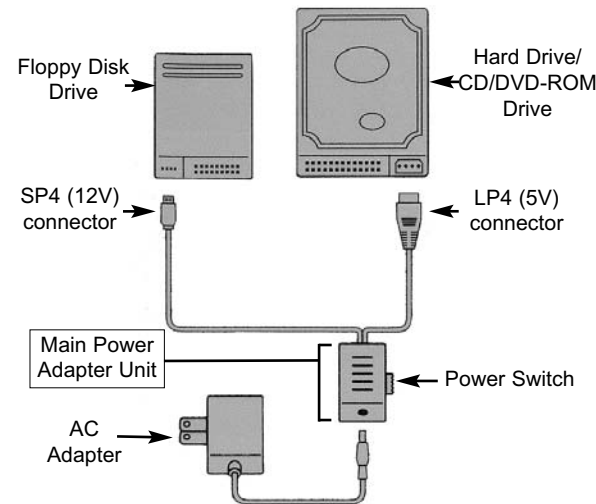
- An available power outlet (wall or power bar etc.)
- An IDE drive (Hard drive, CD/DVD-ROM drive etc.)

Package Contents

- AC power supply (supports 5V, 12V devices) (1)
- AC power adapter

Connecting the Power Adapter

Please note: When handling drives and other equipment, always exercise caution; ground yourself using an anti-static mat or by touching the metal frame of the computer for several seconds. Static electricity or shock from impacts can result in equipment damage and/or data loss.



Please note: The following instructions assume that the IDE/SATA drive being used is connected and ready for use, using the ICUSB2IDE adapter.

To connect the ICUSB2IDEPW Power Adapter to a drive:

1. Ensure the Power Switch is set to the **OFF** position.
2. Connect the **AC Adapter** to the **Main Power Adapter Unit**
3. Connect the **AC Adapter** to an available power outlet.
4. Connect the drive you wish to use/test to either the **LP4** (larger, black) connector or the **SP4** (smaller, white) connector, as appropriate.
5. Once the drive has been connected to the host computer (using ICUSB2IDE adapter), please move the Power Switch (see step 1) to the **ON** position.

Specifications

Bus Type	USB
Form Factor	Supports 3.5" and 5.25" IDE drives
Power Adapter	12V DC 1.5A, Type M Plug
Connectors	1 x Female LP4 Connector 1 x Female FDD Connector
Regulatory Certifications	FCC, CE

Support, Warranty Information, and Regulatory Compliance Statement

If you ever need help with your product, visit www.startech.com/support and access our comprehensive selection of online tools, documentation, and downloads. This product is backed by a one-year warranty. In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

Limitation of Liability

In no event shall the liability of StarTech.com Ltd. and StarTech.com USA LLP (or their officers, directors, employees or agents) for any damages (whether direct or indirect, special, punitive, incidental, consequential, or otherwise), loss of profits, loss of business, or any pecuniary loss, arising out of or related to the use of the product exceed the actual price paid for the product. Some states do not allow the exclusion or limitation of incidental or consequential damages. If such laws apply, the limitations or exclusions contained in this statement may not apply to you.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.