

External Power Adapter for IDE Drives

StarTech ID: ICUSB2IDEPW



Designed to work alongside the ICUSB2IDE ATA-133/IDE to USB Adapter, ICUSB2IDEPW allows users to externalize IDE power, eliminating the need to leave the computer chassis open in order to test or operate an IDE hard drive. ICUSB2IDEPW is also ideal for mobile users who need quick access to files stored on uninstalled hard drives.

Applications

- Externally power LP4 and SP4 devices using the ICUSB2IDEPW
- Excellent for testing multiple drives allowing you ease and flexibility without having to take your case apart

Features

- Convert a single 12V input to FDD and HDD power connectors with 5V and 12V outputs
- Supports 3.5" IDE Hard Drives, 5.25" CD-ROM / DVD-ROM devices and Floppy Disk Drives
- Built-in On/Off switch

Technical Specifications

Warranty	2 Years
Connector Type(s)	1 - LP4 (4 pin; Molex Large Drive Power) Female
Connector Type(s)	1 - SP4 (4 pin; Small Drive Power) Female
General Specifications	AC 12V .5A
General Specifications	Supports 3.5" and 5.25" drives
Shipping (Package) Weight	0.7 lb [0.3 kg]
Included in Package	1 - LP4/SP4 to DC Adapter
Included in Package	1 - Power Adapter
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

