

1 Port Power eSATA Express Card Adapter

ECESATUSB1

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

*actual product may vary from photos

Packaging Contents

- ECESATUSB1 adapter card
- Driver CD
- Installation Guide



Using the ECESATUSB1 Card

The Power eSATA port is a specially designed connector that will allow you to connect either an eSATA connector or USB type A connector into the same port. Both eSATA and USB can be used simultaneously, through adapters (ie. StarTech.com ID: ESATAUSBBO).

Power eSATA cables (ie. StarTech.com ID: ESATAUSB3) are also available that provide eSATA data and 5V power over a single cable for compatible Power eSATA devices (2.5" HDD only).

Compatible with eSATA Flash Drives.

Specifications

Bus Interface	ExpressCard/34
Connectors	1 x Power eSATA (eSATA+USB)
Chipset	Silicon Image Sil3132
LED	1 x eSATA Activity
Maximum Data Transfer Rate	eSATA: 3 Gb/s USB: 480 Mb/s
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Compatible Operating Systems	Windows 2000/XP/Vista/7, Mac OS 10.5.x, Red Hat Enterprise Linux 4 Update 2, SUSE Linux Enterprise 9.0 SP2

Installation

1. The ECESATUSB1 card will fit into any ExpressCard/34 or ExpressCard/54 slot. Push the card into slot, until it "clicks". See your laptop's documentation for more specific information on plugging ExpressCard adapter cards into the slot.
2. After the card is inserted into the ExpressCard slot, Windows should automatically detect new hardware. The Found New Hardware wizard should appear.
3. When prompted, insert the included driver CD into your computer and Windows should automatically start searching the CD. Otherwise click "Next" to proceed.
4. Follow any on screen prompts, until the card is successfully installed.

Verifying Installation For Windows 2000/XP/Vista/7

1. From the main desktop, right-click on My Computer, then select Manage. In the new Computer Management window, select Device Manager from the left window panel.
2. Under the "SCSI and RAID Controllers" (2000/XP) or "Storage Controllers" (Vista/7) category, you should see a device called Silicon Image Sil3132.
3. Right-click on that device and select Properties, and under Device Status is should say it's working properly.

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.

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For the latest drivers/software, please visit www.startech.com/downloads

Warranty Information

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.

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