



# eSATA 2 Port CardBus

## **User Manual**

Model P-NSA2-PCM-RF

**Ver. 1.0**

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## ***Features and Benefits***

- Compliant with Serial ATA 1.0 Specification
- PCMCIA CardBus Interface with Power Management
- Provides two independent channels to support up to two SATA drives
- Support SATA data transfer rates of 150MBps

## ***Bus Interface***

- 32-bit PCMCIA Type II

## ***Connectors***

- 2 x external eSATA connectors

## ***Package Contents***

- 1 x eSATA CardBus Adapter
- 1 x Manual
- 1 x Driver CD

## ***System Requirements***

- Available CardBus Type II Slot
- Windows® 2000, XP and Vista

## ***Hardware Installation***

1. Power off your notebook computer.
2. Insert the eSATA CardBus Adapter into the Type II PC Card slot of your notebook computer.
3. Power on your notebook computer.

## ***Driver Installation***

### ***For Windows® 2000***

1. At **Found New Hardware Wizard**, click **Next**.
2. Select **Search for a suitable driver for my device (recommended)** then click **Next**.
3. Insert the driver CD, check **CD-ROM drives**, uncheck the other boxes, click **Next**, then click **Next** again.

**Note:** If the **Security Alert** warning pops up, click **Yes**. Our driver has passed Microsoft compatibility test. This message appears during new installation.

4. Click **Finish**.

## ***For Windows® XP/Server 2003***

1. At the **Found New Hardware Wizard**:  
XP(w/SP1 or earlier)/Server 2003: continue to step #2  
XP(w/SP2 or later)/Server 2003(w/SP1 or later): select **No, not this time**, then click **Next**.
2. Insert the driver CD, select **Install the software automatically (Recommended)**, and click **Next**.
3. Click **Finish**.

## ***For Windows® Vista***

1. At **Found New Hardware Wizard**, select **Locate and install driver software (recommended)**.
2. Insert the driver CD, click **Next**.
3. If the system prompts the user informing the drivers are not signed, select the option **Install this driver software anyway**.
4. Click **Close** to complete the installation.

## ***To Verify Windows® Installation***

1. Right click **My Computer** and click **Manage**.
2. Select **Device Manager**.
3. Double click **SCSI and RAID Controller**, then double click **Silicon Image SiI 3512 SATALink Controller** to display driver properties. A message **this device is working properly** is displayed in the dialog box, the driver has been correctly installed.

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