2 port eSATA II Combo PCI-E Card(PC and Mac)

1. Introduction
The E-SATA II Combo PCI-E Card provides two 3.0Gbps E-SATA channel into your computer for connecting with various type of E-SATA I/II enclosure and other devices.

2, System Requirement
PCI-E Card enabled system with one available PCI-E Card slot – Windows 2000/XP/Server 2003/Vista
MacBook Pro(or later) with one available PCI-E Card slot – Mac OS X 10.4.6 or later

3, Packing Contents
2 port E-SATA II Combo USB PCI-E Card x 1
Driver Software x 1
Installation guide x 1

Windows 2000 Driver Installation
1. Boot up to Windows system.
2. Insert the eSATA 3.0Gbps 2-channel slot.
3. When Found New Hardware Wizard displays, click Next.
4. Check Search for a suitable driver for my device (recommended), click Next.
5. Insert the driver CD, check CD-ROM drives, uncheck the other check boxes and click Next, then click Next again.
6. When Silicon Image Sil 3132 Controller displays, click Finish.
7. Repeat steps 3-5
8. When Silicon Image's Pseudo Processor Device displays, then click Finish.
9. Remove the driver CD, restart Windows and complete driver installation.

Windows XP/Server 2003 Driver Installation
1. Boot up to Windows system.
2. Insert the eSATA 3.0Gbps 2-channel slot.
3. When Found New Hardware Wizard displays,
XP (w/SP1 or earlier)/Server 2003: continue to step #3
XP (w/SP2 or later)/Server 2003 (w/SP1 or later): select No, not at this time, then click Next.
4. Insert the driver CD, check Install the software automatically (Recommended), and click Next.
5. Accept the default entry, then click Next.
6. Click Finish.
7. Repeat steps 2-5.

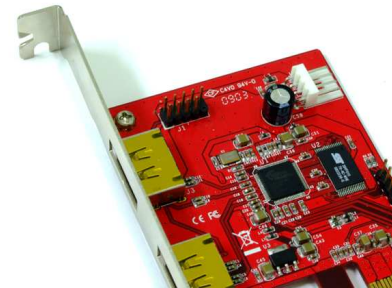8. Remove the driver CD to complete the installation.
Remark:
Blue LED light will blink per channel when eSATA devices have been accessed.

To Verify Windows 2000/XP/Server 2003 Installation
1. Right click My Computer and click Manage.
2. Select Device Manager.
3. Double click SCSI controllers, then double click Silicon Image SII 3132 SoftRaid 5 Controller to display driver properties.
4. A message This device is working properly is displayed in the dialog box, the driver has been correctly installed.

Product Set steps
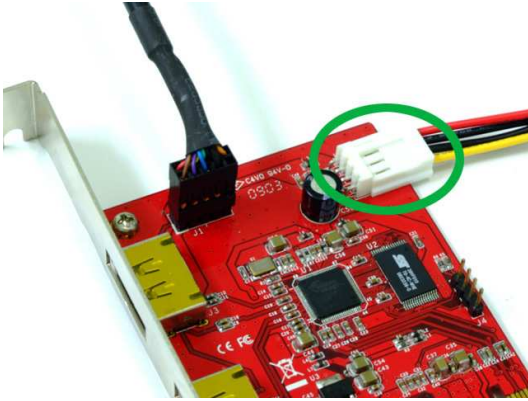1 connect embedded USB cable into 2 port eSATA II Combo PCI-e Card

If you do not connect with USB cable – 5V power has not supply, and no USB2.0 function
You must have to connect Embedded Cable like photo below

2 connect Desktop power supply into the PCI-e Card

Why have to connect power from Desktop power supply? For this Card, it supports
5V/12V power, we have to get power from power supply then support your
External SATA HDD.