eSATA Combo USB ExpressCard Quick Installation Guide

Key Features:

eSATA II 3Gbps

-Silicon Image chipset.
-Fully compliant with ExpressCard 34mm wide module.
-Support one-lane 2.5Gbps PCI Express specification.
-Compliant with PCI Express Specification, revision 1.0a
-1-lane 2.5Gbps ExpressCard/34 host interface supports ExpressCard/34 and ExpressCard/54 Notebook
-Fully RoHS compliant
-Easy plug and play installation.
-Supports Windows®2000, Windows®XP, or Higher.
-Support Linux

USB 2.0

- Driver program no need。
- Data transfer rate can be 1.5/12/480Mbps。
- Compliant with OHCI Specification for USB Rev 1.0a。
- Support USB OHCI & UHCI modes。
- Chains up 127 devices。
- Support devices hot swap。
- Easy plug and play installation。

Software Installation

Windows 2000 Driver Installation

1. Insert the eSATA II 2-channel ExpressCard/34 to the ExpressCard slot of your notebook computer. Push the card into the slot gently, yet firmly for a solid connection.
Note: some ExpressCard slots will click when the ExpressCard is fully inserted into the slot.
2. Boots up your system.
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 SATALink Controlle**r displays, click **Finish**.
7. Remove the driver CD, click Yes to complete driver installation.
8.Reboot your system. Now you can connect your eSATA II enclosure or other devices with the eSATA II 2-channel ExpressCard/34.

Windows XP/Server 2003 32bit/64bit Driver Installation

1. Insert the eSATA II 2-channel ExpressCard/34 to ExpressCard slot of your notebook computer. Push the card into the slot gently, yet firmly for a solid connection.
Note: some ExpressCard slots will click when the ExpressCard is fully inserted into the slot.
2. Boots up your system.
3. When **Found New Hardware Wizard** display, **XP (w/SP1 or earlier)/Server 2003**: continue to step #4.
XP (w/SP2 or later)/Server 2003 (w/SP1 or later): select No, not at this time, then click **Next**. Continue to step #4.
4. When **Found New Hardware Wizard** displays **Mass Storage Controller**, insert the driver CD and check **Install the software automatically (Recommended)**, then click **Next**.
5. When **Hardware Installation** displays **Silicon Image Sil 3132 SATALink Controller**, click **Next**, then **Finish**.
6. Remove the driver CD, click **Yes** to complete driver installation.
7. Reboot your system. Now you can connect your eSATA II enclosure or other devices with the eSATA II 2-channel ExpressCard/34.
Remark:
Green LED light will blink per channel when eSATA devices have bee 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 and RAID Controllers**, then double click Silicon Image **Sil 3132 SATALink 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.

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