USB 3.0 PCI Express Adapter User Guide

USB 3.0 Features

Compliant with USB 3.0 specification Revision 1.0

- Supports the following speed data rate as follows :Low/Full/High & Superspeed.(1.5/12/480/5G Mbps)
- Supports 4 downstream ports for all speed
- Compliant with Intel's extensible Host Controller Interface(xHCI) specification revision 0.95
- Compliant with PCI Express Base Specification 2.0
- Supports PCI Express Card Electromechanical Specification 2.0
- Supports PCI Bus Power Management Interface Specification revision 1.2
- Single-lane (x1) PCI Express throughput rates up to 5 Gbps
- Each USB port supplies maximum +5V / 900mA power output to USB device.

Package Contents

This PCI Express USB 3.0 Card package includes the following:

- USB 3.0 PCI Express Adapter Card
 CD Driver
- User Manual

OS Supported

Windows® XP/Vista and Win 7 (32/64-bit)operation system

Configuration

1 The USB 3.0 Express Adapter Card



This section provides information on how to install the Super PCI-E drivers for the following operating systems:

Driver Installation:

Star Windows OS, USB3.0 Express card will be detected by system. Please install driver as below steps:

1. Please insert the attached CD into your CD-ROM and click the **Installshiedl Wizard** for driver installation

InstallShield Wizard	
	Preparing to Install Platom Setup is preparing the InstallShield Wizard, which will guide you through the program setup process. Please wait. Configuring Windows Installer
	Cancel

2. Click "Next" to continue.



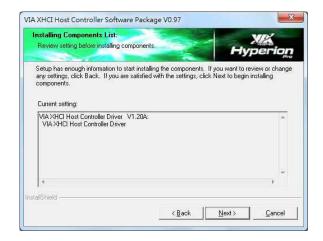
3. Check "License Agreement" and click "I Agree" to enter to next step.

Please read the following license agreement	carefully.	H	XIX perion
Press the PAGE DOW/N key to see the rest (of the agreement.	3	
VIA SOFTWARE LICENSE AGREEMENT			
Please read carefully before you downloa VIA SOFTWARE.VIA SOFTWARE means t program you are currently trying to downlu updates supplied by VIA Technologies, Inc	he software bad, and all relate	5	1
By clicking on the "I AGREE" button, and by installing the VIA SOFTWARE, you accept conditions of this Agreement. If you do not and conditions of this Agreement, do not c	all the terms and agree to the terr	ns	

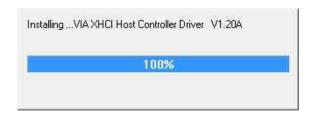
4. Choose "VIA XHCI Host Controller Driver" and click "NEXT"

nstall List: To choose the componer	nts, the Setup will ins	tall them.	XIX Hyperic
You can select several or		Description	Host Controller
Space Required: Space Available:	C: C:	1450 KB 19022700 KB	

4. Click "Next" to start the driver installation.



5. To check the driver installation status.



4.

6. The dialogue will show you if the components of the driver is installed successfully.

Installing Status: Following information to show installing status.	Hyperio
The following information will tell you whether or not the compor	ients is installed successfully .
Current result: SETUP LOG: DATE 2-11-2011 TIME 17:02:40	
Installed components :	
VIA XHCI Host Controller Driver V1.204	
e	-
Provinces	
allShield	

7. After installation, pls click "Finsih"

VIA XHCI Host Controller So	ftware Package V0.97
1000	Install Wizard Completed
Hyperion	The Install Wizard has successfully installed VIA XHCI Host Controller Software Setup Wizard. Click Finish to exit the wizard.
	< Back

5. <u>To verify successful installation in Windows®:</u>

From the main desktop, click on "My Computer", then double-click on "Control Panel, System", and" Device Manager", and "Universal Serial Bus controllers" to "NEC Electronics USB 3.0 Host Controller"

