



User Guide

2-Port USB 3.0 PCI-Express 1X Controller (AD2U3PX1)

www.addonics.com

v7.1.11

Technical Support

If you need any assistance to get your unit functioning properly, please have your product information ready and contact Addonics Technical Support at:

Hours: 8:30 am - 6:00 pm PST

Phone: 408-453-6212

Email: <http://www.addonics.com/support/query/>

Adding the USB3.0 host controller card to an existing Windows system

Software Installation:

Note: Install NEC driver first by running the NECEL-USB3.0-Host-Driver-10170-setup from the CD that came with your package before installing the host controller.

- A. From the CD start-up menu select Other Controllers. Select Model #AD2U3PX1.
- B. Install the NECEL-USB3.0-Host-Driver-10170-setup
- C. After driver installation, it is recommended to shutdown your system.

Hardware Installation:

1. Power off PC and remove its cover.
2. Select an empty PCI-E slot and insert the USB3.0 host controller.
3. Makes sure to secure the bracket with a screw. Close the PC cover.
4. Attach a 15-pin SATA power cable from the system's power supply to the 15-pin SATA power connector on the host controller.

Confirming USB3.0 Driver Installation

1. Right click the My Computer icon and select Manage.
2. Click Device Manager in the Menu Tree.
3. Click the "+" sign in front of Universal Serial Bus Controllers. You should see:
NEC Electronics USB3.0 Host Controller
NEC Electronics USB3.0 Root Hub.

CONTACT US

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