

TU2-H2PC

2-PORT USB 2.0 CARDBUS PC CARD

User's Guide



TRENDnet[®]
TRENDware, USA
What's Next in Networking

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Introduction

Thank you for purchasing our USB 2.0 2-Port CardBus PC Card. This handy device is certified to USB 2.0 standards and is backward compatible with USB 1.1 devices, i.e. your existing USB 1.1 devices can function as usual. It also allows you to connect multiple peripherals devices to your PC at the same time. This high-speed USB 2.0 2-Ports CardBus PC Card improves performance of connected devices by providing a full 480Mbps of data transmit speed (40 times faster than USB 1.1 and 20% faster than IEEE 1394 FireWire), making it ideal for instant and massive data transfer.

Package Contents

- 1 x USB 2.0 2-Port CardBus PC Card
- 1 x Driver CD
- 1 x Multi-Language Quick Installation Guide

Safety Instructions

1. Always read the safety instructions carefully.
2. Keep the User's Manual for reference.
3. Lay this equipment on a reliable flat surface before setting it up.
4. If any of the following situations arises, please contact a service technician for diagnostics:
 - The equipment has been exposed to moisture
 - The equipment has been dropped or damaged
 - If the equipment has an obvious sign of breakage
 - The equipment has not been working well or it is still not functioning after you refer to the User's Manual

Specification

- Compliant with Universal Serial Bus Specification Revision 2.0
- Compliant with Universal Serial Bus Specification Version 2.0 (Data rate 1.5/12/480 Mbps) transfer speeds of up to 480 Mbps
- Compliant with Open Host Controller Interface Specification for USB 1.0a
- Compliant with Enhanced Host Controller Interface Specification for USB 1.0
- Provides 2 External USB2.0 Type-A Ports
- Automatically Switches to the Peripheral's Highest Supported Speed
- Supports 32-Bit CardBus Type II Slots
- Improves peripheral performance for: Scanners, PC Cameras, Printer, Device Storage Units, Broadband Network Connections
- Transfer Rate: 1.5/12/480 Mbps
- USB Spec: v2.0 and v1.1 Compatible
- Operating Temperature: 5°C ~ 40°C
- Storage Temperature: 0°C ~70°C
- Humidity: 0 ~ 80%

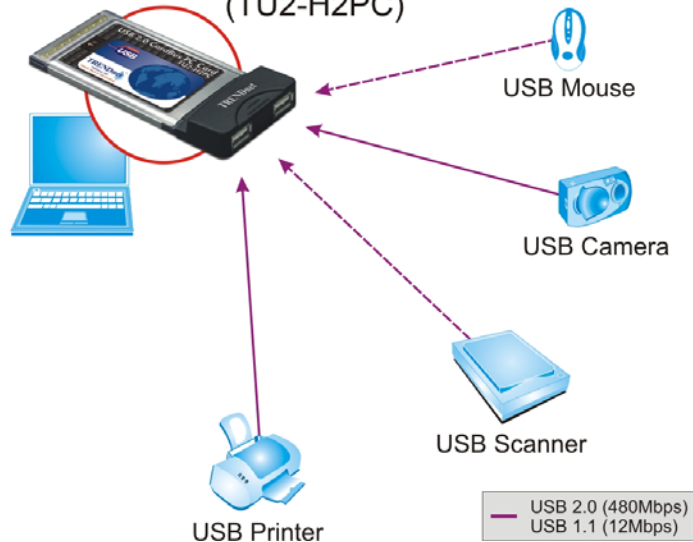
System Requirements

- IBM compatible PC or Mac system with available CardBus port
- With one of the following operating systems:
 - Windows® 98 SE
 - Windows® ME
 - Windows® 2000
 - Windows® XP
 - Windows® 2003 Server
 - Mac OS 10.x or above

Hardware Installation

Please find the CardBus port of your system, and insert the USB 2.0 2-Port CardBus Card into the port. The USB 2.0 2 Ports CardBus Card supports hot-swappable, there is no need to turn off your system before the installation.

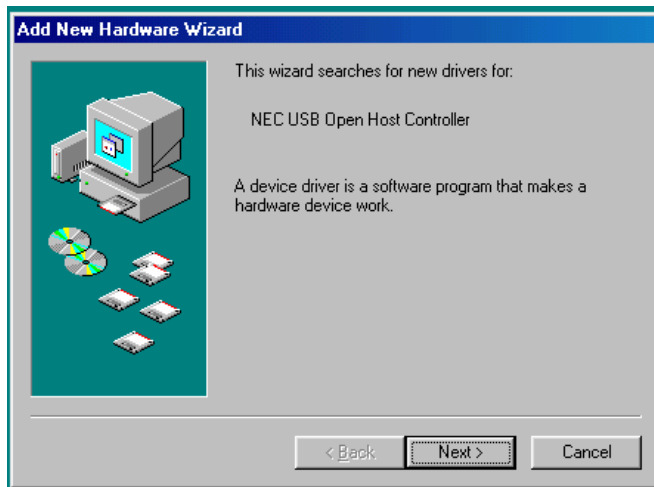
2-Port USB 2.0 CardBus PC Card (TU2-H2PC)



Driver Installation

Windows 98SE, ME

1. After the CardBus Card has been inserted into the CardBus slot, the system displays **This wizard searches for new drives for: NEC USB Open Host Controller**, please click **Next**



2. Please select **Search for the best driver for your device. (Recommended)**, and click **Next**.



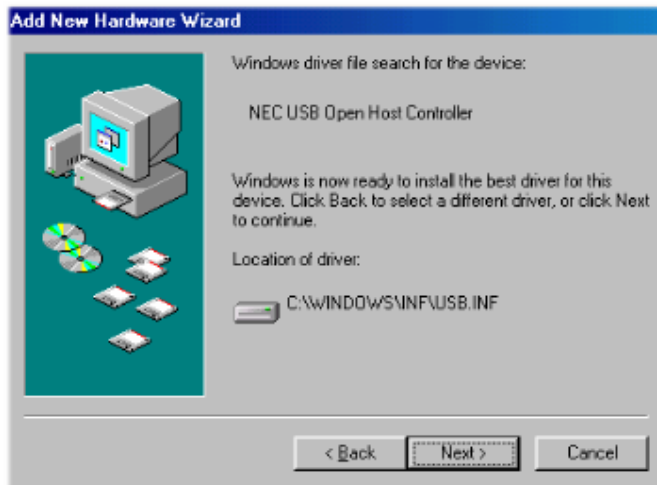
3. Do not select any option, and click **Next**.



4. Select **The updated driver (Recommended)**, and click **Next**



5. When the system displays **Windows driver file search for the device: NEC USB Open Host Controller**, please click **Next**.



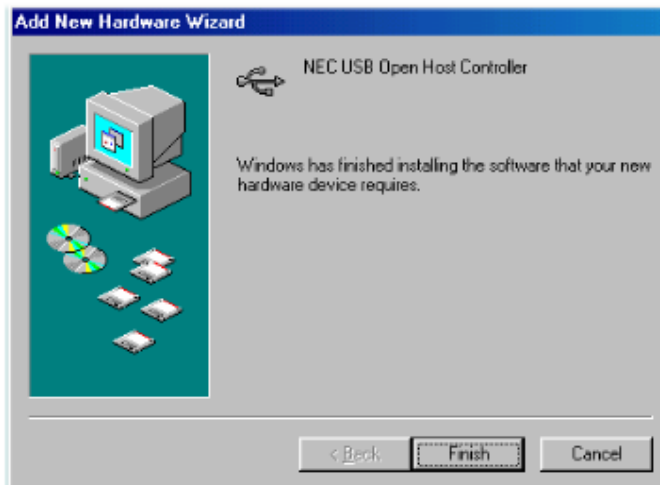
6. Please insert Win98 SE CD-ROM into the CD-ROM Drive when the system requests as below, and click **OK**.



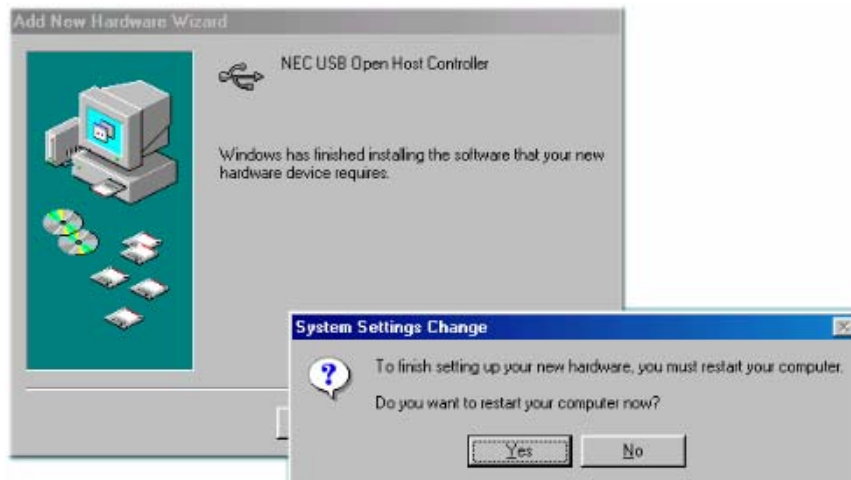
7. Please browse the location of the driver in the Win98SE CD-ROM and click **OK**.



8. Please click **Finish**.



9. Click **Yes** when the system requests you to restart your computer.



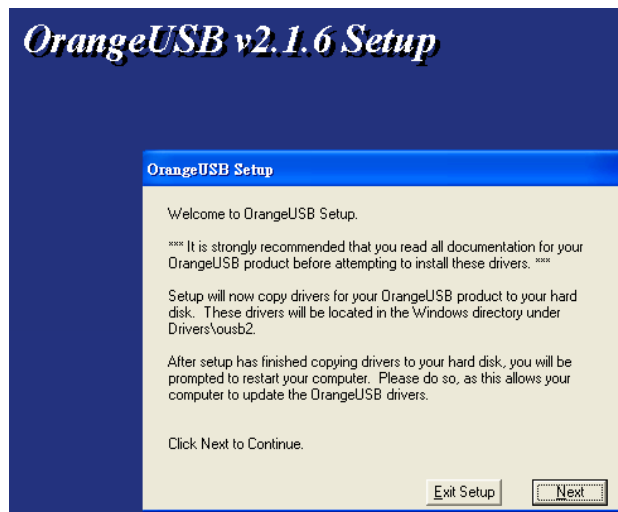
10. After the system restarted, please insert the attached CD-ROM into the CD-ROM drive and double-click the **Setup.exe** file in the **F:\Driver\Windows** folder (F means the CD-ROM drive).

11. Follow the instructions to finish the installation.



Windows 2000, XP, 2003

1. Make sure the CardBus is inserted into the CardBus slot and turn on power then insert the attached driver CD-ROM into CD-ROM drive
2. The system will detect the new device, and there will be a pop-up window, please click Cancel button as needed.
3. Double-click the **Setup.exe** file in the **F:\Driver\Windows** folder (F means the CD-ROM drive),.
4. Follow the instructions to finish the installation.



Mac OS X

1. Click **USB2EHCI-v1072.img.bin** in the CD-ROM drive, and it will generate **USB2EHCI_v1064.img**



2. Click **USB2EHCI_v1072.img**, it will generate **USB2EHCI-v1072** on Desktop



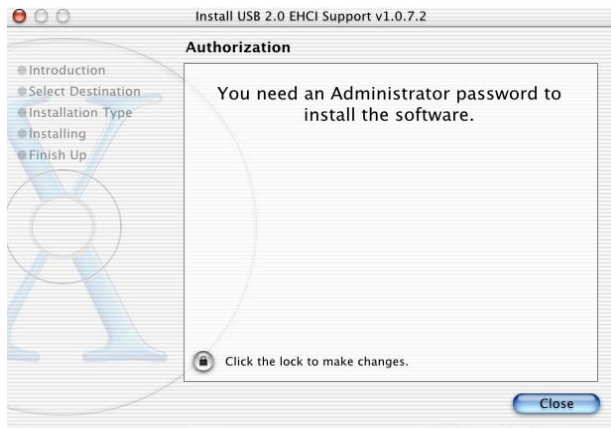
3. Click **USB2EHCI-v1072** on Desktop, there will be a pop-up window.



4. Click **USB2EHCI_v1072**.



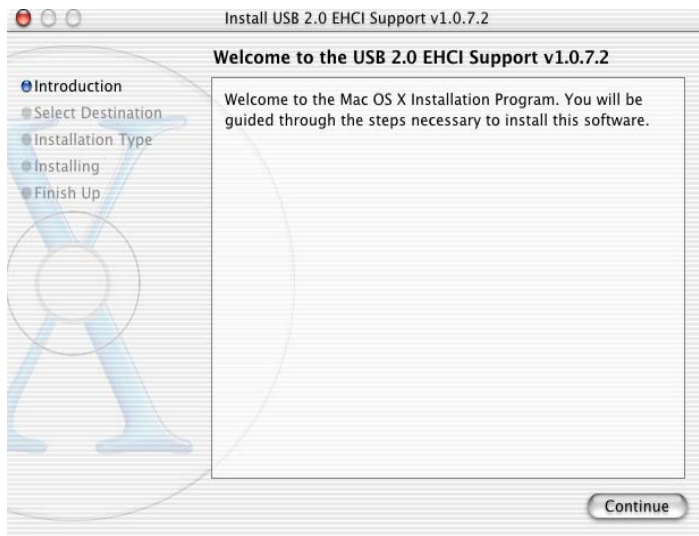
5. Please click the  to make changes.



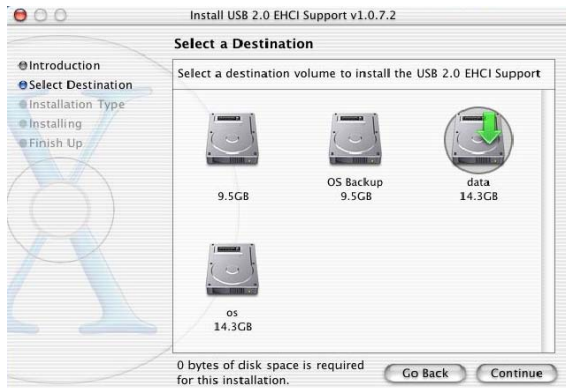
6. Enter the name and password, and click **OK**.



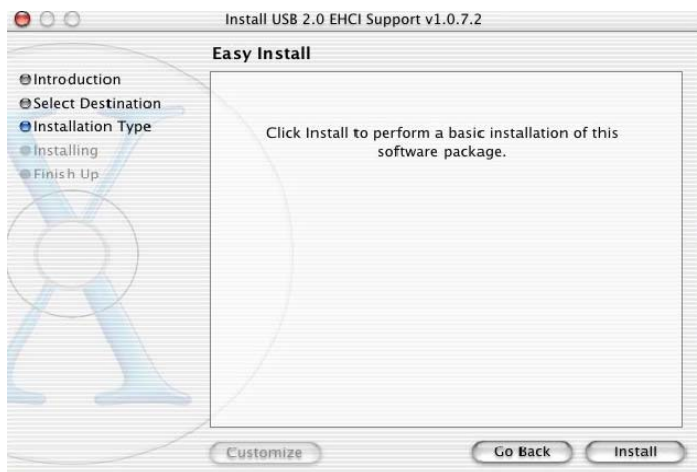
7. Click **Continue**



8. Please select a appropriate destination to install driver, and click **Continue**



9. Click **Install**.



10. Click **Continue Installation**

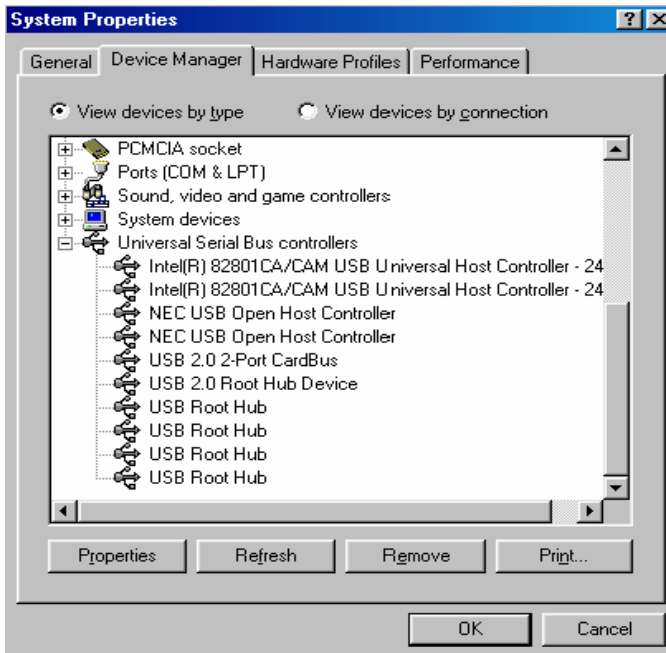


12. Click **Restart**. After restarting the system, the device is ready to be used.

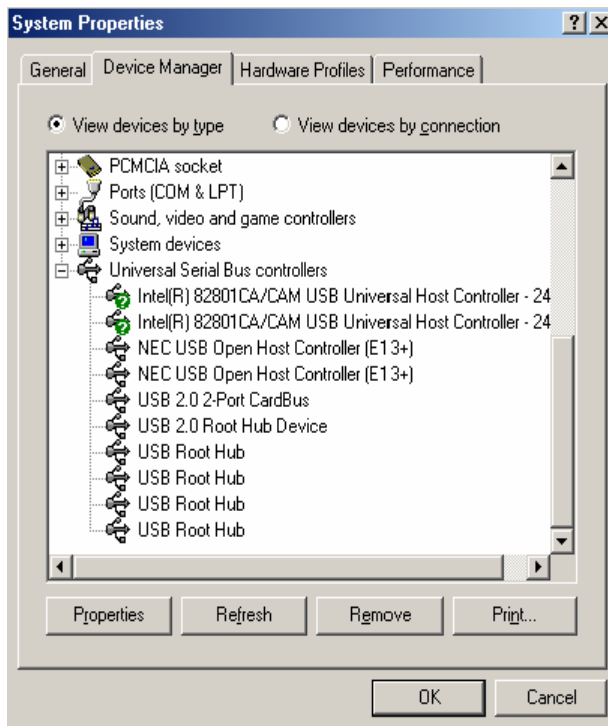


Installation Verification

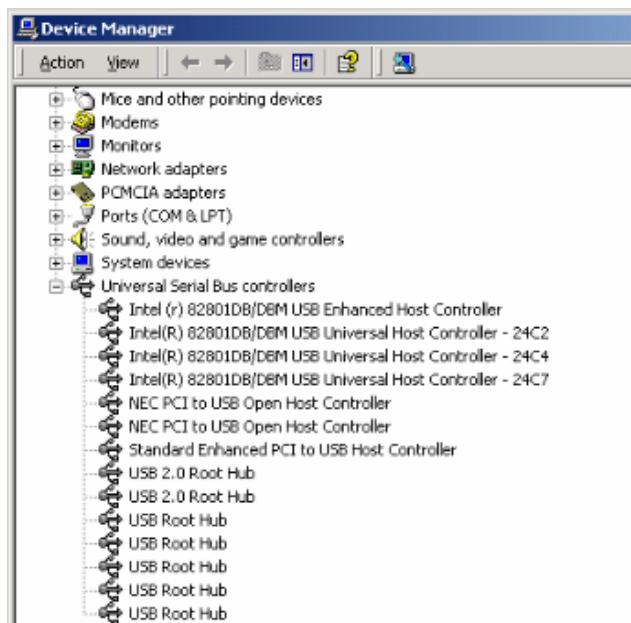
Windows 98 SE



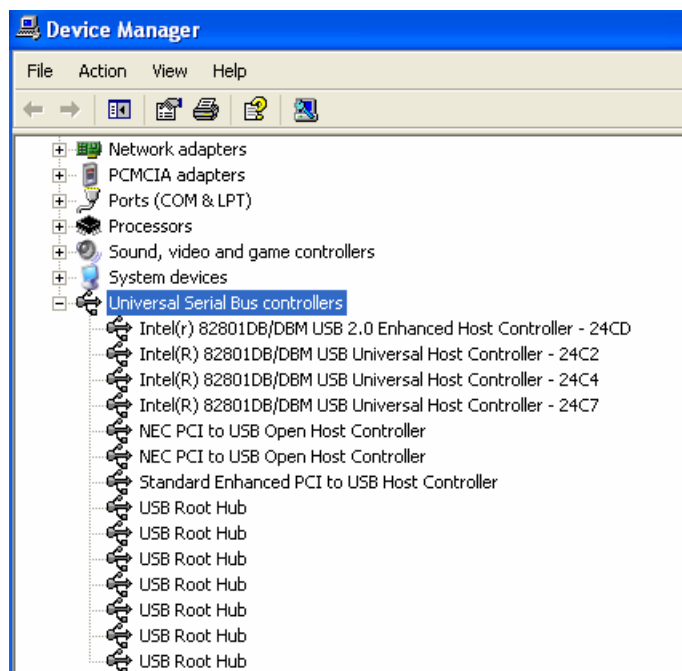
Windows ME



Windows 2000



Windows XP/2003 Server



Certificate

FCC

This equipment has been tested and found to comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
- (2) This device must accept any interference received, including interference that may cause undesired operation.

CE – Certificate

This equipment is in compliance with the requirements of the following regulations: EN 55 022: CLASS B



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TU2-H2PC – 2 Years Warranty

If a product does not operate as warranted above during the applicable warranty period, TRENDware shall, at its option and expense, repair the defective product or part, deliver to customer an equivalent product or part to replace the defective item, or refund to customer the purchase price paid for the defective product. All products that are replaced will become the property of TRENDware. Replacement products may be new or reconditioned.

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Governing Law: This Limited Warranty shall be governed by the laws of the state of California.

AC/DC Power Adapter, Cooling Fan, and Power Supply carry
1 Year Warranty



Product Warranty Registration

Please take a moment to register your product online.
 Go to TRENDware's website at <http://www.TRENDNET.com>

TRENDnet Technical Support

US/Canada Support Center	European Support Center
<p>Contact Telephone: 1(310) 626-6252 Fax: 1(310) 626-6267 Email: support@trendnet.com</p> <p>Tech Support Hours 7:30am - 6:00pm Pacific Standard Time Monday - Friday</p>	<p>Contact Telephone Deutsch : +49 (0) 6331 / 268-460 Français : +49 (0) 6331 / 268-461 08-00-90-71-61 (numéro vert) Español : +49 (0) 6331 / 268-462 English : +49 (0) 6331 / 268-463 Italiano : +49 (0) 6331 / 268-464 Dutch : +49 (0) 6331 / 268-465 Fax: +49 (0) 6331 / 268-466</p> <p>Tech Support Hours 8:00am - 6:00pm Middle European Time Monday - Friday</p>

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