TFW-H2PC

**2-port FireWire PC Card
Quick Installation Guide**

**Guide d'installation rapide de
la carte PC FireWire à deux ports**

**Anleitung zur Schnellinstallation der
FireWire-PC-Karte TFW-H2PC**

**Guía de instalación rápida de
la Tarjeta PC FireWire de 2 puertos**

Version 09.24.04

TRENDnet ®

TRENDware, USA
What's Next in Networking

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1. Prepare for Installation

Thank you for purchasing the TRENDnet TFW-H2PC 2-port FireWire PC Card.

This guide will help you install and configure the TFW-H2PC. Installation should be easy and trouble-free. If you experience any problems, please refer to the Troubleshooting section. If you need further technical assistance, please visit www.TRENDNET.com or contact technical support by phone.

Verify Package Contents
Please make sure you have everything in the box:

TFW-H2PC

Quick Installation Guide

Minimum System Requirements

1. Pentium 266Mhz or faster process
2. 64MB RAM or more
3. Available 32-bit PC CardBus Type II slot
4. Windows XP, 2000, ME, 98SE or Mac OS 9.0 or later

2. Product Detail

The TFW-H2PC 2-port FireWire PC Card has 2 FireWire Ports.

2 FireWire ports for connecting external FireWire peripherals

3. Hardware Installation

1. Boot up your laptop PC and make sure Window's Desktop is properly loaded.
2. Insert the TFW-H2PC into one of the available PC Card slots. If you have two PC Card slots, insert the adapter into the top slot.
3. Make sure the TFW-H2PC is inserted all the way to the end of the slot.
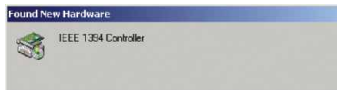

4. Your laptop should emit a beeping sound that indicates newly installed hardware.
5. Your system should immediately install the device driver for the TFW-H2PC. There is no additional software required.

4. Driver Installation

Windows 2000/XP

After inserting the TFW-H2PC into one of the PC Card slots, the "Found New Hardware" message appears.

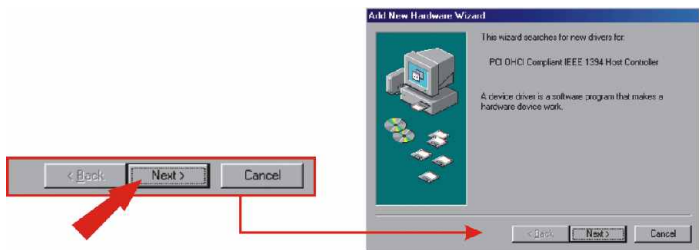Windows 2000/XP will automatically detect and install the standard FireWire driver for the TFW-H2PC.

Congratulations!
Installation is now complete.

NOTE: If you would like to verify the TFW-H2PC has been properly installed for your system, please go to the Verify Installation section.
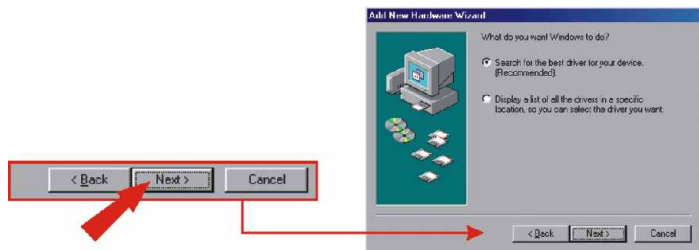
Windows 98SE/ME

After inserting the TFW-H2PC into one of the PC Card slots, the "Found New Hardware" message appears. Windows 98SE/ME will automatically detect the TFW-H2PC and ask you to install a default FireWire driver provided by Windows 98SE/ME.
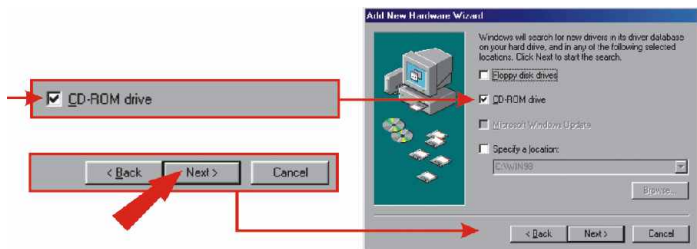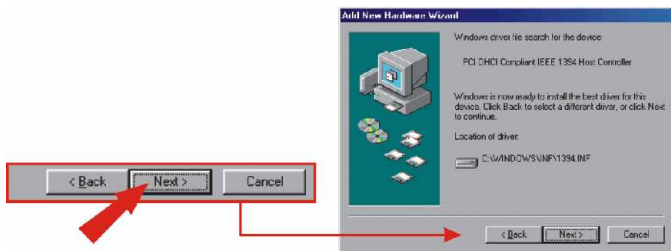
1. Click **Next**.

2. Click **Next**.

3. Insert the Windows 98SE CD-ROM into your computer's CD-ROM drive. Make sure you check off the **CD-ROM drive** and click **Next**.
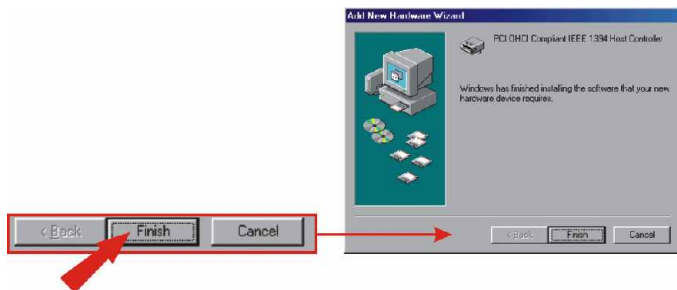

4. Click **Next**.

NOTE: If you receive a message for not inserting your Windows 98 SE CD, insert your CD now and click OK.

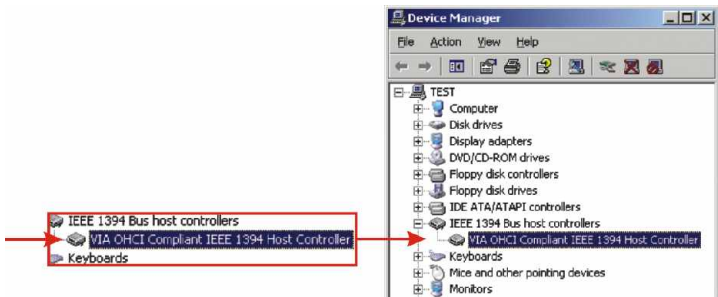**5.** Driver installation is now complete. Click **Finish**.

Congratulations!
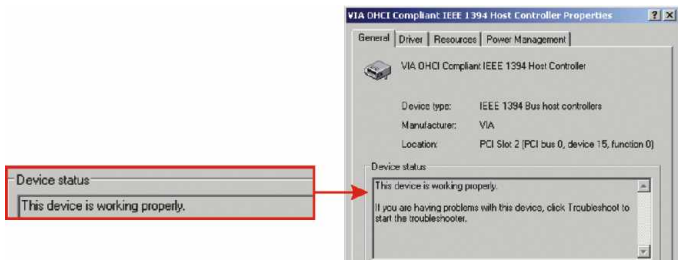Installation is now complete.

5. Verify Installation

Windows 2000/XP

1. Click **Start**, and then click **Control Panel**. For Windows 2000, click Start, highlight Settings, and click on Control Panel.

2. Double-click the **System** icon. Click the **Hardware** tab, and click **Device Manager** button.

3. Expand the **"IEEE 1394 Bus host controllers"** heading to verify that the **VIA OHCI Compliant IEEE 1394 Host Controller** has been installed.
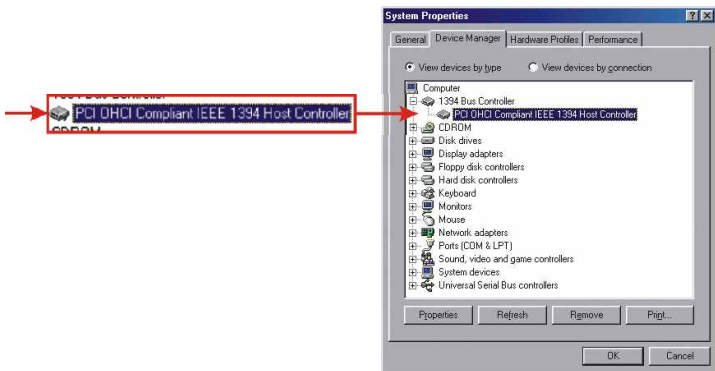

4. Double-click the **VIA OHCI Compliant IEEE 1394 Host Controller** to open the Properties window.

5. Verify that **"This device is working properly"** by viewing the status box.
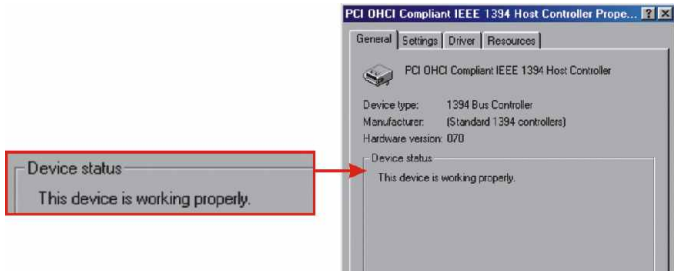
Windows 98SE/ME

1. Click **Start**, highlight **Settings**, and then click on **Control Panel**.
2. Double-click the **System** icon, and click the **Device Manager** tab.
3. Expand the "IEEE 1394 Bus host controllers" heading to verify that the **PCI OHCI Compliant IEEE 1394 Host Controller** is listed.

> **NOTE:** For Windows ME, the name of the controller is "VIA OHCI Compliant IEEE 1394 Host Controller".

4. Double-click the **PCI OHCI Compliant IEEE 1394 Host Controller** to open the Properties window.
5. Verify that the device is working properly.

Q1. Is there a driver diskette or CD-ROM for the TFW-H2PC?
A1. The TFW-H2PC does not require additional software drivers for the supported operating system. The TFW-H2PC is fully compatible with the standard FireWire driver supplied by the supported operating systems.

Q2. Can I connect or disconnect the FireWire cable while the computer is on?
A2. Yes, you can connect or disconnect the FireWire cable, or any external FireWire device, while the computer is on, because the FireWire interface is Plug-and-Play compliant and hot-pluggable.

Q3. After I successfully installed the TFW-H2PC FireWire PC Card, I connect my external FireWire device to one of the FireWire ports, but it does not seem to work. What should I do?
A3. Most external FireWire devices require their own power source. Make sure your FireWire device is connected with an external AC power adapter and the device is powered on. If your FireWire device requires software a driver, please make sure the driver is properly installed.

If you have any questions regarding the TFW-H2PC FireWire PC Card, please contact Trendware Technical Support Department.

Certifications

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.

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

<u>Contact Technical Support</u>
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Website: www.TRENDNET.com
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<u>Technical Support Hours</u>
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Pacific Standard Time (except holidays)

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TRENDware, USA
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Product Warranty Registration

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

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http://www.TRENDNET.com