

TU-PS2

**USB to PS/2 Adapter
Quick Installation Guide**

**Guide d'installation rapide du
Adaptateur PS/2 vers USB**

**Anleitung zur Schnellinstallation des
USB-PS/2-Adapter**

**Guía de Instalación Rápida
Adaptador USB a PS/2.**

Version 08.04.04



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

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English QIG

1. Prepare for Installation

Thank you for purchasing TRENDnet's TU-PS2 USB to PS/2 Adapter.

This guide will help you set up your USB to PS/2 Adapter. Following the installation should be quick and easy. If you run into problems, please refer to the Troubleshooting section. If you need further technical support, please visit www.TRENDNET.com or call technical support by phone.

Verify Package Contents

Please make sure you have everything in the box:



TU-PS2



Quick Installation Guide

Minimum Hardware Requirements

1. Pentium 233Mhz or faster with at least 64MB RAM
2. USB 1.1/2.0 port on your computer
3. Windows XP, 2000, ME, 98SE, 98, Linux, Unix, Netware 4.11 or Mac OS 8.6 and later.

2. Introduction

The TU-PS2 is an external USB to PS/2 Adapter that allows you to connect two PS/2 devices (Keyboard and Mouse) to your computer via a single USB port.

Hardware and Software Support

The TU-PS2 USB to PS/2 Adapter is compatible with all popular PS/2 keyboards and mouse including Microsoft IntelliMouse, Microsoft Optical Mouse, and Logitech Net Mouse. It is compatible with the following operating systems: Windows 98/98SE/ME/2000/XP/2003 Server, Linux, Unix, Netware 4.11 and Mac OS 8.6 or later.

Plug-N-Play and Hot-Pluggable

Because the TU-PS2 USB to PS/2 Adapter connects to your computer via the USB interface, it is both Plug-and-Play and Hot-Pluggable.

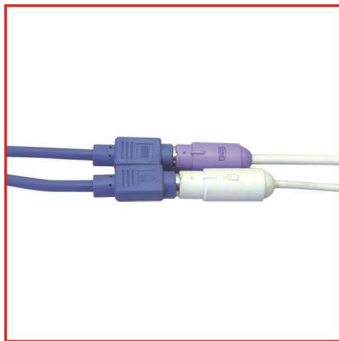
TRENDnet's TU-PS2 USB to PS/2 Adapter is perfect for use at home or in the office.

3. Installation

Because the TU-PS2 is hot-pluggable, you can connect or disconnect the TU-PS2 USB to PS/2 Adapter while the computer is on.

1. Connect the PS/2 Keyboard and Mouse to the TU-PS2's PS/2 ports.

Note: The connectors are color coded for your convenience (green for PS/2 Mouse and purple for PS/2 Keyboard).



2. Connect the USB cable from the TU-PS2's USB connector to your computer's USB port.



4. Driver Installation

Once you connect the TU-PS2 to your computer, Windows (98SE/ME/2000/XP) or Mac OS will automatically detect and install a standard generic USB driver for the TU-PS2.

Congratulations!
Installation is now complete.

The TU-PS2 does not come with a driver diskette or CD-ROM because it is fully plug-and-play. You may begin to use the TU-PS2 without restarting your computer.

Troubleshooting

Q1: Where is the driver diskette or CD-ROM for the TU-PS2?

A1: The TU-PS2 does not require unique drivers; it uses generic USB drivers provided by your operating system.








Q2: Can I connect or disconnect the USB cables while the computer is on?

A2: Yes, you can connect or disconnect the USB cable while the computer is on, because the USB and interface is Plug-and-Play and hot-pluggable.

Q3: My computer has a USB interface but the USB port doesn't seem to work. What should I do?

A3: You must enable the USB option in your BIOS settings for your computer's USB port to work. For more information regarding BIOS settings, please refer to your computer's User Manual.

Q4: What is the conversion between PS/2 keyboard & Sun Microsystems keyboard?

Sun Microsystems Keyboard	Windows PS2 Keyboard	Sun Microsystems Keyboard	Windows PS2 Keyboard
Stop	L_Win & L_Alt	Copy	L_Win & F6
Props	L_Win & L_Ctrl	Paste	L_Win & F7
Compose	L_Win & L_Shift	Cut	L_Win & F8
Front	L_Win & F1	Help	L_Win & F11
Open	L_Win & F2	Power 	L_Win & F12
Find	L_Win & F3	Mute  	L_Win & "1"
Again	L_Win & F4	V_DN  	L_Win & "2"
Undo	L_Win & F5	V_UP  	L_Win & "3"

If you have any questions regarding the TU-PS2 USB to PS/2 Adapter, please contact Trendware's 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

Contact Technical Support

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Fax: +1-310-626-6267
Website: www.TRENDNET.com
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Technical Support Hours

7:00AM ~ 6:00PM, Monday through Friday
Pacific Standard Time (except holidays)

TRENDnet[®]

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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