

TK-206i

**2-Port USB KVM Switch
User's Guide**

**Le Guide de l'utilisateur du
Le Switch KVM TK-206i à 2 ports USB**

**Diese Benutzeranleitung
Der 2-fache USB-KVM-Umschalter**

**Esta guía del usuario
El conmutador TK-206i de 2 puertos USB KVM**

**2-портовый USB KVM-коммутатор
Руководство пользователя**

Version 07.02.04



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

Table of Contents

English	1
1. Prepare for Installation	1
2. Introduction	2
3. Installation	3
4. Operation	4
Specifications	6
Troubleshooting	7

English UG

1. Prepare for Installation

Thank you for purchasing TRENDnet's TK-206i USB KVM Switch. This guide will help you set up your KVM switch. Following the installation instructions 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 by phone.

Verify Package Contents

Please make sure you have everything in the box:



TK-206i



User's Guide

The TK-206i 2-Port USB KVM Switch is compatible with virtually all computers and operating systems. You only need to have one monitor, one PS/2 keyboard, and one PS/2 mouse.

2. Introduction

The TK-206i USB KVM Switch is a 2-port USB KVM Switch that includes two sets of integrated 1.5M USB KVM combo cables. This KVM switch allows you to manage and control two USB-enabled computers using only one monitor, one PS/2 keyboard, and one PS/2 mouse.

Hardware Support

The TK-206i USB KVM Switch is compatible with all popular platforms, including PC, Macintosh G3/G4, and iMac. The TK-206i is compatible with virtually all PS/2 mice, including Microsoft Intellimouse, Microsoft Optical Mouse, and Logitech Net Mouse.

Software Support

The TK-206i USB KVM Switch does not require any drivers or software. It is compatible with the following operating systems: Windows 98/ME/2000/XP/2003 Server, Linux, and Mac OS.

Plug-and-Play and Hot-Pluggable

The TK-206i USB KVM Switch connects to your computers via the USB 1.1 interface for convenient Plug-and-Play functionality and hot-pluggable.

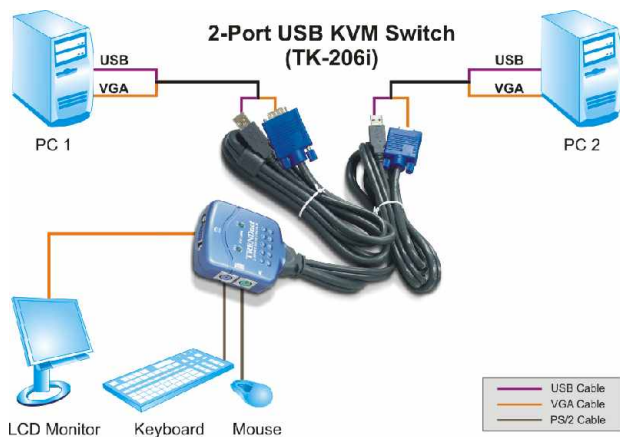
Hot-Key Commands

Hot-Key commands allow you to switch between your computers quickly and easily.

With full-sized features crammed into a space-conserving size, TRENDnet's TK-206i KVM Switch is perfect for use at home or in the office.

3. Installation

1. Turn off both computers and their peripherals, and disconnect all power cords.
2. Connect the shared keyboard, monitor, and mouse to their respective ports on the KVM switch. The TK-206i inputs are color-coded for your convenience.
3. Connect each set of integrated KVM cables to each computer's USB and video connectors.
4. Turn on both computers. After the computers boot up completely, you may begin operating the KVM switch. **Installation is now complete.**



4. Operation

To switch between computers, you use hot-key commands.

Hot-Key Commands

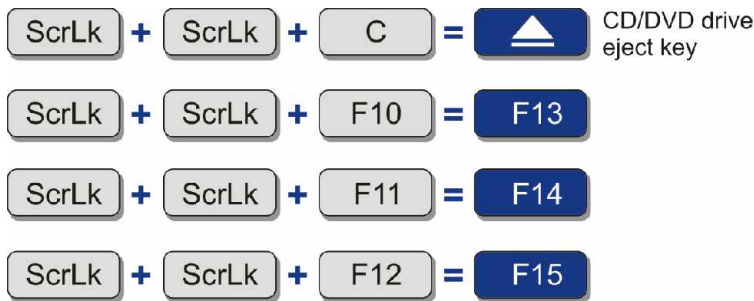
A keyboard hot-key command consists of three keystrokes:
Please see the next page for more detail.

Hot-Key command = ScrLk + ScrLk + Command key(s)

After pressing the ScrLk key, you have 2 seconds to press the ScrLk key again. You then have another 2 seconds to press a command key. If you do not press a key within 2 seconds, the switch will exit hot-key mode.

MAC USERS

Standard PC Keyboard to MAC Keyboard mapping information:



Quick Reference Sheet for TK-206i

Command	Hot-Keys	Description
Select PC	<div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">X</div> ¹ (x is a top-row number key) x = 1 ~ 2 for PC channel number	Select the active PC channel.
Next lower PC channel	<div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">↑</div> (Arrow up)	Select the next lower connected PC channel.
Next higher PC channel	<div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">↓</div> (Arrow down)	Select the next higher connected PC channel.
Autoscan	<div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">ScrLk</div> + <div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">S</div>	Autoscan through every channel for quick screen browsing of each channel.
Stop Autoscan	<div style="border: 1px solid gray; padding: 2px; display: inline-block; margin-right: 5px;">Press any key on keyboard</div>	Terminate Autoscan activity.

NOTE

- Note that x denotes a number key for the selected port number. (x = 1 or 2).
Use only the number keys on the upper row of the keyboard.

Hot-Key Convention: The hotkey notation

ScrLk

 +

ScrLk

 +

(key)

 , denotes that you should hit the individual key consecutively one at a time, not simultaneously.

Mac User must note: Standard PC Keyboard mapping to MAC Keyboard:

ScrLk

 +

ScrLk

 +

C

 =

▲

 CD/DVD drive eject key

ScrLk

 +

ScrLk

 +

F11

 =

F14

ScrLk

 +

ScrLk

 +

F10

 =

F13

ScrLk

 +

ScrLk

 +

F12

 =

F15

Specifications

Computer Connections:	2
USB Interface:	USB 1.1 Specifications Compliant
KVM Cable:	2 sets of integrated 1.5 M (4.8 ft) KVM Cables
KVM Cable Connectors:	2 x USB Type A 2 x USB HDB 15-pin male
Console Port Connectors:	1 x PS/2 Keyboard 6-pin mini din female 1 x PS/2 Mouse 6-pin mini din female 1 x VGA HDB 15-pin female
Port Selection:	Hot-Key Commands
Auto-Scan Intervals:	10 seconds
Keyboard/Mouse Conversion:	USB to PS/2
Power Type:	USB Interface Power
Dimensions:	62 x 62 x 26 mm (2.44 x 2.44 x 1.03 inches)
Weight:	Approx. 160g. (5.64 Oz.)
Operating Temperature:	0° ~ 40°C (32° ~ 104° F)
Storage Temperature:	-20° ~ 60°C (-4° ~ 140° F)
Humidity:	0%~90%, Non-Condensing
Certifications:	FCC and CE

Troubleshooting

Q1: Where is the power supply? I did not find one in the box.

A1: The TK-206i does not require a power supply. It draws power from your computer's USB connections. As long as your KVM switch is connected to the USB port, it will receive the necessary power to function.

Q2: I have the KVM switch connected properly, but my keyboard and mouse don't work.

A2: Please make sure your USB port is working properly by testing it with your other USB devices. Once you confirm that the USB port is functional, please reboot your computers, and try to use the KVM switch again.

Q3: Can I connect and disconnect the USB cables while the computers are turned on?

A3: Yes, you can connect or disconnect the USB cables while the computers are turned on, because the USB interface is Plug-and-Play and Hot-Pluggable.

Q4: Will the KVM switch remember the keyboard settings between computers?

A4: Yes, the KVM switch will remember the keyboard settings when switching between your computers. (i.e.: Cap lock, Num key, etc.)

Q5: How do I switch from one computer to another with the KVM switch?

A5: Because the TK-206i KVM switch supports Hot-Key commands, you can use a Hot-Key command to switch between 2 computers. See the reverse side of this sheet for a chart of all Hot-Key commands.

If you have further questions, please contact Trendware's Technical Support Department.

Contact Technical Support

Telephone: +1-310-626-6252
Fax: +1-310-626-6267
Website: www.TRENDNET.com
E-mail: support@trendware.com

Technical Support Hours

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

Certifications

This equipment has been tested and found to comply with FCC and CE 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.





TRENDware, USA

What's Next in Networking

Product Warranty Registration

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

TRENDware International, Inc.
3135 Kashiwa Street
Torrance, CA 90505

<http://www.TRENDNET.com>