

DVI Single Link Video up to 1920 x 1200 (digital only)
QuickSwitch button for easy switching by a mere flip!
Switching Software Client for Windows & Mac included!!
Software Hotkeys & Universal Hotkeys both available!!
2 x USB 2.0 Hub Ports for keyboard, mouse or high-speed USB devices!!!!

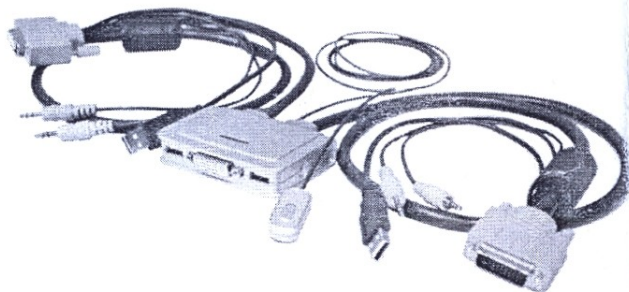
UDV-TA2

2-port DVI USB Cable KVM w/ Audio&Mic

1 x QuickSwitch button for wired remote control
 2 x Fixed KVM Audio/Mic Combo Cables

Quick Installation Guide

Thank you for purchasing the UDV-TA2 DVI USB Cable KVM Switch! With our highly reliable and quality product, user can enjoy countless benefits from using it.



UDV-TA2

Introduction

The UDV-TA2 is a 2-port DVI USB Cable KVM Switch with 2 x fixed KVM cables and 1 x QuickSwitch button for wired remote control. It also provides Audio and Microphone switching function for uninterrupted multimedia experience. It allows you to access, control, boot and reboot multiple multimedia computers using only one USB keyboard, mouse, DVI monitor and a speaker set and microphone.

For computers running Windows/Mac operating systems, it also provides an innovative and easy-to-use KVM Switcher Software - small Windows/Mac client application to facilitate your KVM switching operations such as computer selection and hotkey sequence programming, autoscanning, autoscan delay time programming, independent/simultaneous audio & computer switching, etc.

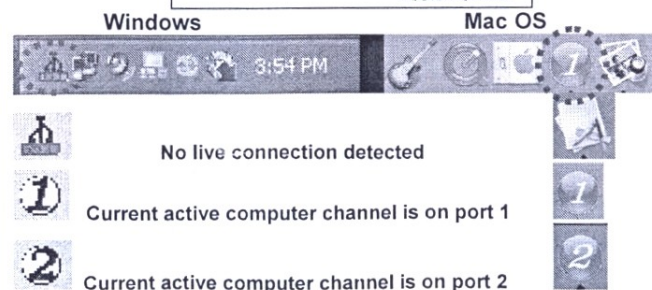
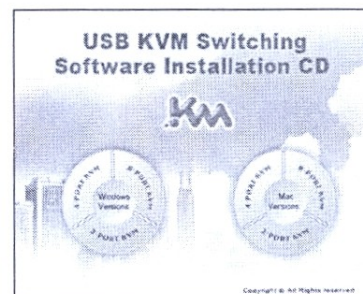
The UDV-TA2 DVI USB Cable KVM Switch offers USB 2.0 interface technology for Plug-and-Play and hot-pluggability. In addition to connect to mouse or keyboard, those two USB 2.0 ports can also be connected to other high-speed USB devices. Users can enjoy maximum flexibility and convenience with its compact and one-piece design.

Out-of-Box Installation

Take the Support CDROM and the Cable KVM Switch out of the box and follow the steps below for installation....

Step 1. Insert the Support CD ROM into your CD drive, and The installation interface will pop up (If the Autorun feature has not been enabled on your computer. Just find the Autorun.exe on the CDROM and double-click it to start.).

Step 2-1. For Windows/Mac: Just click the "Software Installation for Window" to start Windows switcher software installation. To install Mac version, please copy the file (*.pkg format) to the local hard disk and install it from there. Follow the instructions to completion. If the installation is complete, you will see a KVM Switcher icon on the system tray of your desktop. Right-click to evoke the operation menu and double-click to evoke configuration box. For operation details of the KVM Switcher software, please refer to the following sections.



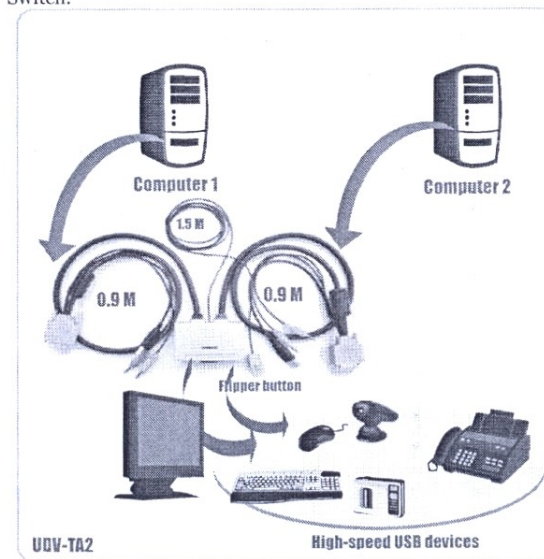
💡 The Mac version of the KVM switcher software supports only Mac OS 10.4 (Tiger) and later. Earlier version of the Mac OS might or might not work well with it.

💡 The KVM Switcher Software supports both the Windows and the Mac OS operating systems. For other OS platforms such as Linux, you can still use the universal keyboard hotkey - **ScrLk + ScrLK** - to switch computer. However, this switching hotkey is not available on non-computer platform such as Mac OS.

Step 3. Connect a set of the fixed KVM/Audio&Mic cables to a computer's connectors. Connect another set of cables to another computer. Now you can operate the KVM Switch immediately.

⚡ Some older computers with USB interface might need to manually enable the USB option in the BIOS settings before you can use any USB devices. If your USB interface does not work, please check the USB option status in the BIOS.

⚡ If you have not yet installed a USB mouse on your computer, there might be an error message telling you that mouse is not detected and prompting you to decide whether to ignore the same message in the future, and yet you found there is no mouse movement to disable this message....So it is suggested that you should install your USB mouse on your computer first, before connecting it to this KVM Switch.



Ways for KVM Switch Operation

There are three methods to control your KVM Switch for computer and Audio/Mic channel selection: using (1) the

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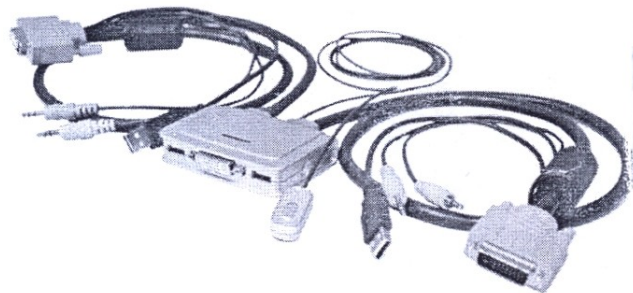
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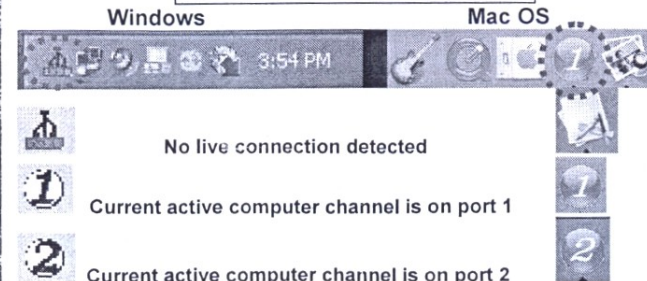
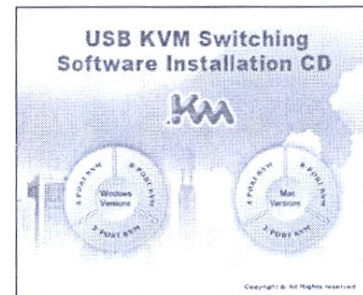
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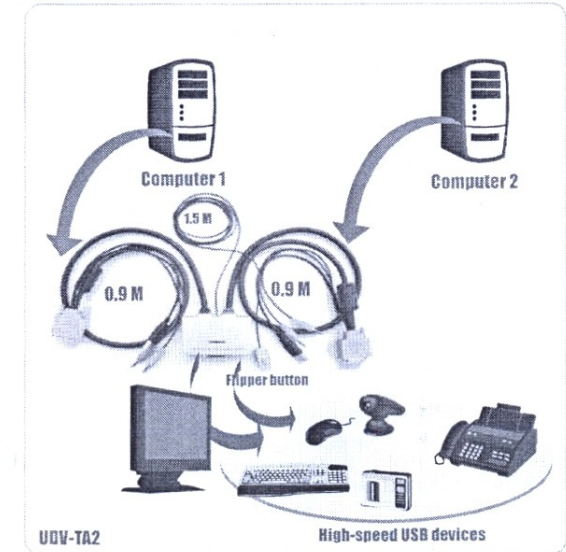
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