

The KVM, USB and audio can be switched independently of each other (For example, you can access one computer while at the same time listening to audio from another computer and printing from a ...

use cursor navigation switching (VDT) to automatically switch between computers by dragging the mouse cursor over the computer's display border. once the mouse is passing the display border, ...

3.5 mm Audio Cable from the Microphone to the Microphone Audio Port (pink) on the KVM Switch. Mac Keyboard (or a Windows Keyboard with no Scroll Lock): Use the Included Software to define the new ...

Connect each of the computers to the KVM switch, using appropriate KVM & Audio/MIC cables that companion with KVM switch in the package. Please note that the models KVM-0212 and KVM-0412 ...

Connect each KVM PC port to computers, using two DisplayPort cables (male to male), one USB cable (type A to type B) and one audio and microphone combo cable (male to male).

Each computer is connected to the KVM switch via a VGA or HDMI cable for video, a USB cable for keyboard and mouse control, and, in some cases, audio cables for sound output. The KVM switch ...

KVM Cables: These cables connect the KVM switch box to the computer systems. They typically include VGA or HDMI cables for video, USB or PS/2 cables for keyboard and mouse, and audio cables for ...

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This is a short guide to help you set up a KVM switch step by step and more resources are given for further reading.

As such, I was connecting the speaker's USB to my main laptop and the audio cable to the KVM Switch. As soon as I changed the speaker's USB to the USB port marked as "mouse", it ...

Frustrated with no audio after switching computers? Fix KVM sound problems fast on Mac or PC with this step-by-step guide and simple adapter fix.

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