KVM switch failed to connect USB drive driver



Overview

Plugging the keyboard and mouse directly into the computer works, but plugging them into the KVM gives me the "USB Device not recognized" alert.

Article Content

KVM Switch Not Detecting USB Devices? Start With the

USB devices not recognized through a KVM switch? Learn how to troubleshoot keyboard, mouse, USB 3.0 peripheral, MacBook dock, USB hub,

KVM switch not recognizing USB devices on Windows 10?

Plugging the keyboard and mouse directly into the computer works, but plugging them into the KVM gives me the "USB Device not recognized" alert. I looked for some sort of driver software for

Lost USB Connection with KVM Switch on Windows 11

Users who have recently bought a KVM switch for their desktop gaming PC and laptop running Windows 11 have reported losing USB connections. In this article, we''ll discuss possible

KVM USB Device Not Recognized

© 2026 DOLPHIN FIBER SYSTEMS - All rights reserved

Windows in the device manager after selecting “Driver Details” on the USB device states “No driver files are required or have been loaded for this device.” This was also the case with the

Why KVM Switches Drop USB Devices & How to Fix It

KVM switch drops USB devices due to failed enumeration after switching. This guide explains why your keyboard or mouse disconnects and offers solutions for stable performance.

Windows 10 only

In your description, your Windows 10 desktop is not recognizing the USB 3.0HD after connecting the KVM switch.

My USB switch is not detected by Win11

It worked fine on my Win10 laptop and my Win7 PC. There was no need for a driver yet. It used some default drivers (Generic USB Hub). Now I bought a new PC with Win11 and the USB

KVM switch will not recognize peripherals via USB 3.0

The problem is: there are four USB 3.0 blue connections on the front of the KVM switch. According to the manual, they are supposed to be for sharing peripheral devices.

AP5201 KVM switch, USB not working

We recently put some new servers in our rack that only have USB inputs for the keyboard and mouse. When connected through USB, the keyboard and mouse do not respond.

USB Passthrough stopped working

Problem: USB devices not registered by PCs. HID functions work to switch between displays but neither PC registers any USB devices connected to the HID or USB3.1 ports. KVM was

Passing a USB device to Qemu KVM

I am trying to get my Windows VM to access my USB pen drive, but I am having problems passing this USB over to the VM. On my Linux host

Desktop loses Mouse/Keyb on USB-KVM

The computers think your devices are always connected too, so there''s no re-enumeration / re-detection, every time you switch ports.

USB device not recognized

© 2026 DOLPHIN FIBER SYSTEMS - All rights reserved

I use KVM switch to switch between 3 computers. My main computer Haswell 4770K 2013 with Asus Z87 deluxe had issue with 2 KVM switches made by the same company- it was not

Windows 11 USB device not recognized spam

KVM Model: 1.4 Display Port KVM Switch - Triple Monitor - Two Computer USB Interface (5-gigabit or 10-gigbit): 10-gigabit Monitors LG 34GL750-B - 2560x1080@144Hz 2x Acer SB220Q -

KVM Switch not displaying output or detecting USB devices through ...

The KVM will *not* connect to my laptop with a USB-A to USB-C adapter. The KVM *will* connect to my laptop if I connect a USB-C hub that has USB-A ports on it, but that''s less-than-ideal

Mouse and Keyboard Stop Working Randomly When Using a KVM Switch

Did you ever find a solution? I have the exact same issue. Wireless keyboard and Wireless dongle are connected to PC via KVM switch. When switching back and forth between computers, PC fails to

Question

I guess some kvm switches (like my old IOGear) maintain a dummy USB connection to disconnected machines to avoid this issue. - I don''t want to disable USB connect sounds globally in

USB Host Device Assigned to Guest

Manually, using qemu-kvm command line ... Here we add the -usb to add a host controller, and add -device usb-host,hostbus=2,hostaddr=3 to add the host''s USB device at Bus 2, Device 3.

© 2026 DOLPHIN FIBER SYSTEMS - All rights reserved

Contact Us

Continue your research online:

Website: https://dolphinspreschool.co.za
Technical inquiry: https://dolphinspreschool.co.za/project-desk.html
African project coordination: Waterfall City, Midrand, Gauteng, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 DOLPHIN FIBER SYSTEMS - All rights reserved