

The KVM switcher PC1 sometimes fails to switch between devices

In the past, I was able to use my KVM switch with my Win 7 & Win 10 PCs. Recently, the Win 10 no longer sends signal to the monitor, even if disconnected from the switch and set up ...

KVM relies on power from USB to determine which computer to control. If only PC1's USB is connected, it will only control PC1 and not switch to PC2. If you want to switch to PC2, you need to connect ...

To determine if the problem is between the computer and the KVM switch, using the same cables, connect the KVM switch to one computer that is working and one computer that is not working.

After power cycling your KVM, try one USB at a time in the HID ports to see if that particular peripheral works. If it does not work, it will have to be plugged into one of the blue (USB ...

You're switching between computers using your KVM switch, and suddenly, something goes wrong. The screen goes black, the keyboard stops responding, or the mouse freezes.

My own PC appears to work perfectly with it. The laptop however simply will not connect with the monitor. The mouse, keyboard etc all switch over well, but the display will not. Something ...

I have a personal computer, and a work laptop going at the same time and quite frequently swap between the two, making the KVM switch (that only has 1 keyboard and 1 mouse ...

Solution: This may be because of a mismatch in EDID between the input device and the display device. To resolve this problem, try powering off and then restarting the KVM switch when ...

To solve this issue totally, the KVM switch should be replaced with a DDM-class KVM switch that can provide HID emulation and DDM to all connected systems (not just for two). Therefore, the switching ...

I have a kvm for my work laptop and home desktop. When I switch to home desktop (pc2), the monitors work fine. When I switch to the work laptop (pc1), one of the monitors ...



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