

2-Port KVM Switch Settings

To toggle between the two computers, press and release the Scroll Lock key twice. The Auto Scan feature automatically cycles the KVM between both computers, so you can monitor their activity ...

Setting up the KVM switch is quick and easy, plug the cables into the appropriate ports. The KVM switch takes keyboard and mouse input directly, with no software to set up, no complicated installation ...

Connect the shared USB keyboard, mouse, two DisplayPort monitors, speaker/headphone and microphone to corresponding ports on the console section of the KVM Switch.

Console USB keyboard and mouse ports are switchable, i.e. you can connect keyboard to mouse port and vice versa. However, for optimal operation it is recommended to connect USB keyboard to ...

This two-port dual monitor KVM switch includes 3.5 mm audio speaker and microphone ports, and a select button that you can use to quickly switch between connected computers.

KVM-0201 is a 2 in 2 out UHD KVM switch that allows users to access to two dual DP display port computers via a single USB keyboard and mouse. Both input and output support DisplayPort1.2. ...

The computer needs to support output two (DP and HDMI) sources by connecting the KVM switch to INPUT A and INPUT B respectively. Connecting two USB cables to two computer hosts respectively ...

Setting up a 2-port HDMI KVM switch is a straightforward process that can help you streamline your workspace and boost your productivity. By following the steps outlined in this article, ...

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

There are two methods to control the KVM Switch for PC switching: using the Face-Panel Push Buttons or Hotkey Commands. For audio/MIC switching, use the hotkey command.

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