



InLine Cable KVM Switch, 2- port, Displayport 1.2, 4K, USB, Audio

Model: 63613I

Manufacturer: INLINE

EAN: 4043718279012

Product Code: 470945

R2,823

This device is a 2-port DisplayPort USB cable KVM switch with two integrated USB/KVM and audio/micro combo cable sets and a QuickSwitch button for remote control via cable to quickly connect your computers.

You can access, control, boot and restart multiple multimedia computers with just one USB keyboard, mouse, monitor and speaker set with mic.

To quickly switch between two computers, use the QuickSwitch button or the switching software installed on the computers! On Windows and Mac platforms, it provides an innovative, user-friendly KVM switching software - a small Windows/Mac client application to support KVM switching operations such as selecting PCs and programming hotkey sequences, autoscanning, programming autoscan delay time, independent/simultaneous audio & PC switching, etc.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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This DisplayPort USB cable KVM switch offers USB 2.0 interface technology for Plug&Play and hot-plugging.

In addition to a mouse or keyboard, other fast USB devices can also be connected to the two USB 2.0 ports. Users benefit from maximum flexibility and user-friendliness thanks to the compact design in a single device. Please note:

The InLine KVM switches are designed for office and home office applications as well as for monitoring and controlling multiple computers from one workstation.

However, the KVM switches are not suitable for gaming accessories such as mouse and keyboards with programmable special keys, nor are gaming monitors with high frequencies from 120Hz supported.

The hotkey function for the keyboard only works on the designated console USB port; hotkey control is not possible when connected via the USB hub ports.