



InLine KVM Desktop Switch, 4-port, Dual- Monitor DP 1.2, 4K, USB 3.0, Audio

Model: 63654I

Manufacturer: INLINE

EAN: 4043718284696

Product Code: 1470840

R9,142

The InLine KVM Desktop Switch was specially developed for the use of two monitors (2x DisplayPort) on four multimedia computers. With the InLine KVM Desktop Switch you can completely control four PCs with only one USB keyboard, mouse and two monitors. This dual monitor DP KVM switch supports resolutions up to 3840x2160 (4K) at 60Hz, for maximum comfort in adapting to your display needs.

With TTU emulation technology integrated into a new ASIC chip, the dual monitor DP KVM switch is able to offer complete versatility in meeting the functional requirements of all types of modern keyboards and mice. It features a 2 channel stereo sound for full sound functions. Its advanced audio & microphone switching function also gives you an uninterrupted multimedia experience during KVM

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operation (e.g. you can listen to music from one PC while operating another). Multi-platform support for PC and Mac is also available.

4-way KVM switch

Four computers on one console (consisting of 2x DisplayPort Monitor, 1x USB mouse and 1x USB keyboard)

Two additional USB 3.0 (USB 3.2 Gen 1) Type A ports for peripheral devices

audio support for microphone and speakers

Maximum video resolution: 3840x2160 (60Hz) per monitor

Content of delivery:

1x InLine KVM Desktop Switch, Dual Monitor, DisplayPort 1.2

4x KVM cable set

1x Plug power supply DC 12V

1x Operating Instructions

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 mice and keyboards with programmable special keys, nor are gaming monitors with high frequencies of 120 Hz or more supported. The hot key function for the keyboard only works on the designated console USB port, connected via the USB hub ports, hot key control is not possible.