

InLine® Desktop KVM Switch 2 Port DisplayPort USB 3.0 Hub with Audio



* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: INL

Bestell-Nr.: 63622I



This Device is a 2-Port Smart Touch USB KVM Switch that users can access, control, boot, and reboot their computers with a single set of keyboard, mouse, and DisplayPort monitor display. It features the latest Smart Touch button for quick switch and two USB 3.0 device ports for fast data transfer between KVM and USB devices. Compare with USB 2.0, USB 3.0 is up to 10 times faster in transfer rate, which can satisfy modern data transfer with rich media and large digital files. Besides, it supports TTU (True Transparent USB) Emulation Technology which is capable of a complete versatility in dealing with the functional requirements of all types of advanced keyboards and mice.

- Digital resolution support up to 2560x1600
- 2 x USB 3.0 device hub ports for high-speed USB device sharing
- Two channel stereo sound for theater audio experience
- True Transparent USB emulation technology for all types of keyboards and mice
- Active Sync Replication for all time DDC emulation
- Smart-touch for quick switch
- Number of Ports: 2
- Number of Console: 1
- Console Keyboard Connector: 1x USB Type A Female
- Console Mouse Connector: 1x USB Type A Female
- Console Video Connector: 1x DisplayPort Female
- Console Audio/Mic Connector: 2x 3.5mm Audio/Mic Jack Female
- Console USB Hub Ports: 2x USB 3.0 Type A Female

- PC Keyboard Connector: 1x USB 3.0 Type B Female
- PC Mouse Connector via PC Keyboard Connector
- PC Video Connector: DisplayPort
- PC Audio/Mic Connector: 3.5mm Audio/Mic Jack Female
- PC selection: Smart Touch/ Hotkey
- Digital Display Resolution: 2560 x 1600p
- Keyboard & Mouse Emulation: Yes (TTU)
- Auto Scan Delay Time: 5 ~ 100 sec
- Operation Temperature: 0 ~ 40 °C, Storage Temperature: - 20 ~ 60 °C, Humidity: 0 ~ 90 % RH, non-condensing
- Power type: 2.1 mm Power Jack, Power Adapter: DC 9V, 2A
- Weight: 620 g, Dimension(L×W×H): 139 x 91 x 45mm

Artikeleigenschaften

Signal:	DisplayPort, USB
Typ:	Desktop
Variante:	mit Audio
Ports:	2-Port