



Vgakvm switcher with two inputs and one output network cable extender

Article Overview

A 2-port VGA KVM switch allows you to control two computers with a single monitor, keyboard, and mouse, often including USB sharing and manual switching.

Key Features

- o Inputs and Output: Supports two computer inputs and one monitor output, enabling seamless switching between systems .
- o Switching Method: Most models use a manual push-button or QuickSwitch button for switching between computers, providing reliable operation without software .
- o USB Sharing: Many switches include USB 2.0 ports to share peripherals like printers, flash drives, or scanners between the two computers .
- o Resolution Support: Supports resolutions up to 1920x1440 or higher, ensuring clear video for office work, server management, or DVR monitoring .
- o Compatibility: Works with Windows, Mac, Linux, DOS, and Unix systems, though some models may not support docking stations or signal converters .
- o Audio Support: Certain models, like the KVM-0223, include audio and microphone pass-through, useful for multimedia setups .

Installation Notes

- o Use the included USB/VGA combo cables for proper operation, as the USB connector provides both data and power .
- o Plug-and-play design means no drivers are required, simplifying setup .

Network Cable Extender Option

If you need to extend the KVM connection over longer distances, you can use a VGA or USB extender over Cat5/Cat6 network cables. These extenders allow the VGA signal and USB peripherals to travel farther than standard KVM cables, often up to 50-100 meters, depending on the model. Ensure the extender supports the resolution and USB speed required for your setup.

Recommended Models

- o Arvitek 2-Port VGA KVM Switch: Manual push-button, 3 USB 2.0 ports, supports up to 1920x1440 resolution, plug-and-play .
- o Level1 KVM-0223: Built-in USB and audio cables, QuickSwitch button, high-resolution VGA output,



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supports USB 2.0 peripherals .

o StarTech 2-Port VGA KVM Switch: Reliable performance for professional setups, supports dual VGA and USB 2.0 . These switches are ideal for office environments, server rooms, or home setups where you need to manage multiple computers efficiently without duplicating peripherals. For long-distance setups, pair the KVM switch with a network cable extender to maintain signal quality.

EASY INSTALLATION: Plug and play KVM over Ethernet extender is easy to install using industry-standard UTP network cables and

Power-over-Ethernet allows the Sender and Receiver units to be powered

About this item 2 Port VGA switch allows two computers or laptops to share one monitor,

Check our ATEN products: KVM, Professional Audio/Video, Energy Intelligence Rack PDU, Mobility & USB, Data Communication

Support for multiple transmitters requires a managed Gigabit network switch. Supports video wall installations from 1x2 to 8x8 screens.

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Adder's KVM extenders overcome distance limitations posed by digital or analogue cables. Available as DVI extenders, HDMI

Ideal for large-scale remote workstation access and professional digital signage applications, the VGA

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How does a KVM extender work? KVM extenders consist of a transmitter and receiver pair. A transmitter unit is located next to the

Please ensure that your computer and peripherals have standard USB-A ports. ?One-click switching?No need to frequently plug

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