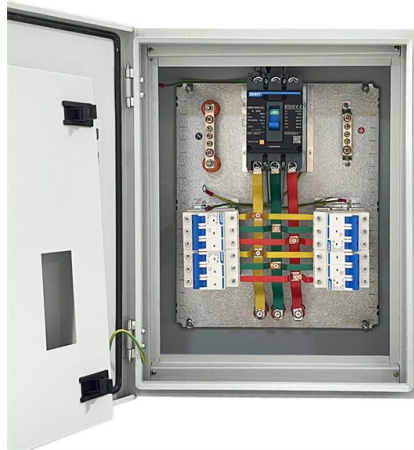


How to use a 2-port automatic KVM switcher



Overview

KVM-0223 Cable KVM Switch, 2 Ports, VGA, USB, Audio User Manual There are three methods to control your KVM Switch for computer and Audio/Mic channel select.

Key Takeaways

A 2-port KVM switch allows you to control two computers with a single keyboard, monitor, and mouse, switching between them via front-panel buttons or keyboard hotkeys. Step 1: Prepare Your Devices Ensure all devices (computers, monitor, keyboard, mouse, and optional speakers/microphone) are powered off before connecting. Verify that all cables and components are included and undamaged.

Step 2: Connect the Console Plug your keyboard, monitor, and mouse into the console ports of the KVM switch. If your KVM supports audio, connect speakers and microphone to the corresponding console ports. Step 3: Connect the Computers Connect each computer to the KVM switch using the provided USB or PS/2 cables and video cables (HDMI, VGA, or DisplayPort depending on your model),.

For audio support, connect the audio cables from each computer to the KVM switch if needed. Some models may require optional software for advanced switching features, but basic operation is plug-and-play. Step 4: Power On Power on the KVM switch if it has an external adapter, or it will draw power from the connected computers via USB/PS2.

Turn on the computers.

The KV

M switch will detect the active computer automatically. Step 5: Switching Between Computers Front-panel buttons: Press the button labeled for each port to switch control between computers. Keyboard hotkeys: Enter the hotkey sequence (commonly pressing [Scroll Lock] twice, then the port number) to switch computers without touching the KVM switch.

Some models allow customization of hotkey sequences for convenience. Step 6: Optional Features Hot-plugging: You can add or remove computers without powering down the KVM switch or other devices.

US

B device sharing: Some KVMs allow sharing of USB peripherals like printers or external drives across both computers. Audio switching: If supported, you can switch speakers and microphone along with the computer selection.

Tips for Smooth Operation

Keep cables organized to avoid interference or accidental disconnections. Refer to the user manual for model-specific hotkey commands and advanced settings. If using dual monitors or high-resolution displays, ensure your KVM supports the required resolution and refresh rate.

By following these steps, you can efficiently manage two computers from a single console, saving space and simplifying workflow.

Article Content

KVM-0223 Cable KVM Switch, 2 Ports, VGA, USB, Audio User Manual

There are three methods to control your KVM Switch for computer and Audio/Mic channel selection: using (1) the QuickSwitch Button (a wired remote control), (2) a hotkey sequence or (3) the KVM

Hotkeys for 2 ports kvm & 4 ports KVM

Applicable product models for hotkeys □ HKS201-E23 (Previously HKS0201A2U) & HKS401-E23 (Previously HKS0401A2U) Basic info □ The keyboard must be plugged into a

2 PORTS KVM SWITCH DUAL DISPLAY USER MANUAL

If you use a 2.4G wireless keyboard and mouse, please plug the 2.4G receiver into the USB port on the front of the KVM; if you use a Bluetooth keyboard and mouse, you need a Bluetooth receiver connect

2-Port PS2 KVM Switch User Manual

Connect each KVM PC port to a computer, using the slim 3-in-1 KVM combo cable and the audio/MIC cable. Once the KVM Switch and computers connected properly, user can now operate the KVM

HDMI KVM Switcher 2 Port 8K@60Hz

For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

2 PORTS DP+HDMI DUAL MONITOR KVM SWITCH USER MANUAL

Q3: The laptop has two USB-C output, can I use it? A3: Yes, but you will need one separate USB-C to DP cable and one separate USB-C to HDMI Cable or USB-C docking station with DP and HDMI port.

How to Set Up a KVM Switch Step by Step

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

How to Setup a 2 Ports Kvm Switch Correctly

This kvm switch make 2 computers share one set of keyboard and mouse and monitor, 4 USB 2.0 devices for one button swapping. Saving your space, make your wor...

How To Setup And Use A KVM For Beginners

#ugreen #kvm #howtousekvm #cm664 #ugreencm664 #pctips How To Setup And Use A KVM For Beginners Featuring the UGREEN CM664 KVM Switch.

Best 8K Dual Monitor DisplayPort KVM Switch for

DisplayPort 1.4 KVM Switch for Gaming 8KSW21DP-DM is a dual-monitor 8K DisplayPort KVM switch that lets you control two computers using one set of

14 Best USB-C KVM Switches for 2026 That Simplify

Keen to streamline your workspace, discover the 14 best USB-C KVM switches for 2026 that could transform your setup—find out which one suits

Catalog :: AV Distribution & Switching :: KVM :: KVM & KM Switches ...

This is a 4x1 KVM Switcher with hotkey switching. It supports resolutions up to 4K@60Hz 4:4:4 8bit and can also transmit USB 3.0 signal up to 5Gbps for KVM function. The switcher features virtual

Infobit KVM & KM Switches | Modulit Pro AV

This USB 4-Port Roaming Mouse Switcher can realise that 4-port USB1.1 keyboard and mouse or other peripherals share four computer hosts. It supports Mouse Slide Screen Function with three modes

Best 8K DP KVM Switch Docking Station for 2 PCs & 3 Monitors

AV Access iDock D23 8K DisplayPort KVM switch docking station for home office & gaming. Built with 3x USB 3.0 & 1G LAN ports. Share triple monitors easily between 2 PCs.

The best affordable KVM switches under 100 EUR in 2026 on Galaxus

2. Aten CS22DP: USB DP KVM Switch, 2Port The CS22DP 2-Port USB DisplayPort KVM Switch is a control device that allows access to two computers from a single USB and DisplayPort console

Freedom II Glide and Switch KVM Technology | Black Box

Freedom Product Portfolio Freedom II Switches The Freedom II KM Switch with Glide & Switch enables a single user to easily access information and control operations across the computer systems.

DisplayPort 2.1 Monitors and KVM Switches: UHBR, DP80, DSC, and

DisplayPort 2.1 Bandwidth Explained: HBR3 vs UHBR10 vs UHBR20 To understand DisplayPort 2.1, it helps to compare it with the DisplayPort 1.4 HBR3 link that many high-refresh-rate

UGREEN USB 3.0 4-Port Switch With 2 Pack USB Male

Touch Button Switch: Button switch design, switch at one push, easily switches between two computers via a touch button. (Doesn't support switch

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://ensaa.es>

Technical inquiry: <https://ensaa.es/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

