

KVM Switcher C Port



AI Overview

A USB-C KVM switch allows you to control multiple computers using a single keyboard, mouse, and monitor, while also supporting USB-C connectivity for video, data, and power delivery. What is a USB-C KVM Switch? A USB-C KVM switch is a device that enables you to connect multiple computers to a single set of peripherals, including a monitor, keyboard, and mouse, using USB-C ports. This type of switch simplifies workspace management by reducing cable clutter and allowing seamless switching between devices with a button press or remote control. USB-C KVM switches often support high-resolution video output, fast data transfer, and power delivery to charge connected laptops or devices while in use.

Key Features

- Video Support:** Many USB-C KVM switches support up to 4K@60Hz resolution, ensuring crisp visuals for professional or gaming setups.
- Power Delivery:** Some models provide up to 100W of power, allowing laptops and other devices to charge while connected.
- Peripheral Sharing:** USB-C KVM switches often include USB-A or USB 3.0 ports to share additional peripherals like external drives, printers, or webcams.
- Compatibility:** Most switches work across Windows, macOS, and Linux, and some are compatible with tablets and smartphones that support USB-C.
- Switching Methods:** Switching between connected computers can be done via physical buttons, wired remotes, or keyboard shortcuts, depending on the model.

Recommended Models

- IOGEAR 2-Port 4K USB-C KVM GCS1602CC** – Supports 4K@60Hz, 100W power delivery, and four USB-A ports for peripherals. Ideal for Mac users due to its aesthetic design.
- Cable Matters Dual 4K USB-C KVM Switch** – Offers dual 4K support and efficient switching between two computers.
- StarTech.com 2-Port USB-C KVM Switch** – Compact design with no external power required, suitable for small workspaces.
- TESmart USB-C KVM Switch 3** – Supports three hosts, making it ideal for multi-device setups.
- AV Access KVM Dock** – A docking station with USB-C KVM functionality, dual HDMI outputs, and 60W charging...

Article Content

KVM1001A: 10-Port 4K60Hz HD KVM Switch, EDID Emulation,

1. 10-port HD KVM switch supports 4K/2K adaptive resolution switching and USB 3.0 high-speed data transmission, allowing multiple computers to share one set of monitor, keyboard and mouse.

iSwitch 401HKL 4x1 KVM Switch, 6 Port, 4K @60Hz

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

ATEN Duo Flex US3311 2-Port 4K DisplayPort USB-C KVM Switch

Der ATEN US3311 aus der Duo Flex Reihe ist ein 2-Port KVM Dock Switch, der zwei USB-C-Quellen an einen DisplayPort-Ausgang und vier USB-3.2-Gen-1-Geräte anschließt. Mit der Power-Pass-Through

2-Port 4K DisplayPort USB-C KVM Switch with Power

Switch Between 2 USB-C and/or Thunderbolt 3/4 Devices ATEN Duo Flex 2-port 4K DisplayPort USB-C KVM Switch enables plug-n-play USB-C cable connection so

The Best KVM Switches | PCMag

What Should I Look for When Buying a KVM Switch? Our Test KVM Switches: What We Chose, How We Set Them Up Best Basic Two-PC KVM

KVM-Extender

In unsrem Sortiment haben wir KVM-Switches, die auch nach dem Schaltvorgang die Fensterpositionen dort belassen, wo diese waren. Auch, wenn es sich um

KVM-Switches für HDMI und DisplayPort • KVM

Sehr beliebt sind die Hybrid KVM-Switches, bei denen Notebooks mit USB-C direkt mit nur einem USB-C Kabel an den KVM-Switch verbunden werden. Gesteuert

USB-C Notebook-KVM • KVM-Extender, KVM-Switches, LCD

KVM-Switches mit USB Typ-C zum Recher und auch KVM-Switches, die einen Typ-C Anschluss für den ersten Rechner und einen DP und/oder HDMI Anschluss für den zweiten Rechner haben.

Suchergebnis Auf Amazon Für: KVM-Switches

Online-Einkauf von KVM-Switches - Komponenten & Ersatzteile mit großartigem Angebot im Computer & Zubehör Shop.

HP Series 7 Pro Monitor unveiled with 4K 120 Hz panel

HP has unveiled a new 41-inch 4K monitor. It comes with a KVM switch and a USB-C port that can charge peripherals at up to 140 watts.

2-Port USB-C KVM Switch, Single-4K 60Hz HDMI

4K 60HZ USB-C KVM SWITCH: Enables fast switching of a keyboard, video, and mouse using a single USB-C cable connected to a laptop that supports USB-C

The Best KVM Switches

Most mainstream KVM switches support between two to four computers, one to three monitors, and two to four peripherals. Next, check what ports your computers have.

Different KVMs

Best Monitors With Built-in KVM Switch [2026 Guide]

Looking for a monitor with a built-in KVM switch? Check out the best models currently available and everything you need to know about them!

KVM Switches | Amazon

Shop a wide selection of KVM Switches at Amazon . Free shipping and free returns on eligible items.

Best KVM Switches for 2026 (Dual Monitor, Multi-PC)

Four-Port Pick: UGREEN 4-Port HDMI KVM Switch This four-port KVM manages gaming PC, work laptop, media server, and test machine from one desk setup. The wired desktop controller

Dual 4K 60Hz USB C KVM Switch 2 Computers / KVM

USB C KVM Switch with DP Alt Mode: This USBC KVM Switch is designed exclusively for 2 laptops with USB-C ports that support DisplayPort Alt Mode

Black Box USB-C 4K 2-PORT KVM switch - TRINCOS

Black Box USB-C 4K KVM SWITCH 2-PORT, 3840 x 2160 pixels, 4K Ultra HD, Black

Best 8K Dual Monitor DisplayPort KVM Switch for

The best DisplayPort KVM switch for gaming & home office. Supports dual monitor and high refresh rates like 4K@165Hz/144Hz, 2560x1440@144Hz/120Hz.

InLine KVM Desktop Switch 2-Port Dual-Monitor DisplayPort 1.2 4K

InLine KVM Desktop Switch 2-Port Dual-Monitor DisplayPort 1.2 4K USB 2.0 Audio (63642I) Test Noch keine Testberichte Wir sagen dir Bescheid, sobald der erste Test zu diesem Produkt da ist.

Desktop KVM Switches | ATEN Corporate Headquarters

Check our ATEN products: KVM, Professional Audio/Video, Energy Intelligence Rack PDU, Mobility & USB, Data Communication and Cables. | Desktop KVM Switches | ATEN Corporate Headquarters

10 Best USB-C KVM Switches for a Seamless Dual PC Setup in 2025

Find the top 10 USB-C KVM switches for 2025 that will transform your dual PC setup—discover which ones stand out and why!

Best 2-Port KVM Switches for Shared Monitors and Peripherals

Instantly switch control between two computers using a single monitor, keyboard, and mouse. These 2-port KVM switches support USB peripherals, USB-C or USB-A hubs, and various

Die 12 besten KVM-Switches im aktuellen Vergleich

Aktuelle KVM-Switches 07/2026 [☐☐ Produktvergleich](#) [☐☐ Bestenliste](#) [☐☐ Preisvergleich](#)

14-in-1 Dual 4K 60Hz USB C KVM Switch Dock for 2

Cable Matters 14-in-1 Dual 4K 60Hz USB C KVM Switch Dock for 2 Computers, Up to 100W Charging, DisplayPort & HDMI, Card Reader, 10Gbps USB-A/C Port,

IOGEAR | KVM Switches, USB Hubs, Docking Stations

Seamlessly switch between work and play with the IOGEAR 2-Port 4K KVM Switch (GCS92HU). Perfect for professionals and gamers alike, this switch allows you to control two HD devices—like a work lapt...

Amazon : Usb-c Kvm Switch

3 Monitors KVM Switch for Desktop Laptops, 3 HDMI USB C KVM Switcher with PD Charging Function for 2 Computer Share 3 Display, Used for Office, Teaching, Gaming, Conference, Contest

UGREEN KVM Switch (2 PCs, 4K@60Hz, 5Gbps) | UGREEN EU

Provides 1 USB C port and 3 USB A interfaces, supporting connecting various USB devices to expand your computer with more ports. Two Switching Modes: The KVM switch with two switching

KVM Switches: HDMI KVM Switch, USB-C KVM Switch

Shop B& H for our huge inventory of KVM Switches from top brands like ATEN, IOGEAR, Black Box and Smart-AVI. Explore our unbeatable selection.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://sphplantsales.co.za>

Email: info@sphplantsales.co.za

Phone: +27 64 827 3915

Address: Unit 9, Highveld Technopark, 43 Atlas Road, Johannesburg, 2196,
South Africa

This document is for informational purposes only. Specifications subject to
change without notice.

