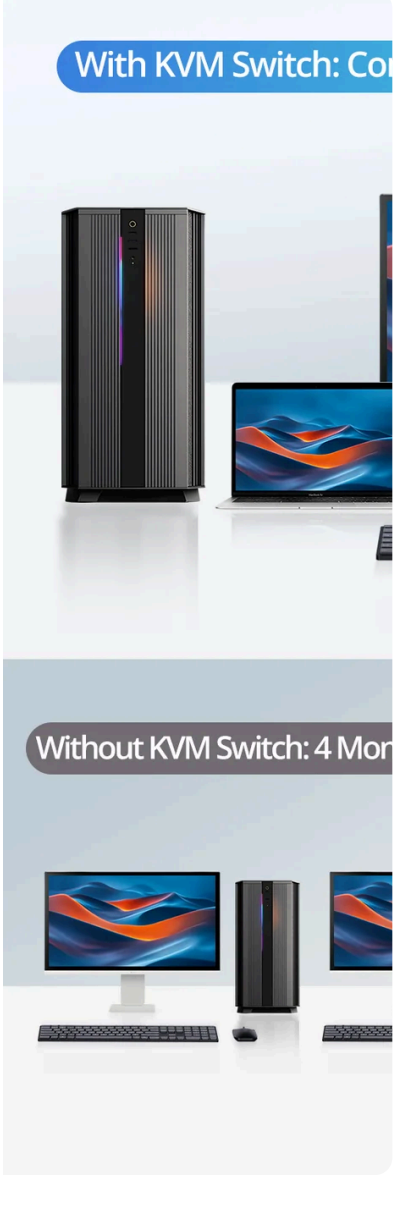




Model: T5410-USB

Hybrid USB-C & HDMI KVM Switch for 4 Computers 1 Monitor

\$109.00

★ 4.93

Control a USB-C laptop and three HDMI computers with one monitor, keyboard, mouse, USB devices, and speakers—all from a single workspace.

- **Built for Hybrid Workstations:** Ideal for users who switch between a USB-C laptop and multiple HDMI computers throughout the day.
- **Single-Cable Laptop Connectivity:** Connect a compatible USB-C laptop with one cable for video and USB data transmission.
- **Share USB Devices & Audio:** Share USB peripherals and speakers between four computers without reconnecting cables.
- **Up to 4K@60Hz Resolution:** Enjoy sharp text, clear visuals, and smooth performance with HDMI 2.0 connectivity.
- **Stable Display Settings:** Built-in EDID emulation helps reduce monitor re-detection, resolution changes, and window rearrangement during switching.

Plug Type: US

US

● In stock, ready to ship

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🔍 Need help?

↑ Overview Technical Details FAQs

Overview

Designed for hybrid workspaces, this 4-in-1-out KVM switch lets a USB-C laptop and three HDMI computers share one monitor, keyboard, mouse, USB peripherals, and speakers from a single workstation. Ideal for home offices, mixed-device setups, IT environments, and users who work across multiple systems.

Single-Cable USB-C Connectivity

Connect a compatible USB-C laptop with a single cable for video and USB data transmission, helping reduce cable clutter and simplify your workspace.

Up to 4K@60Hz Resolution

Enjoy sharp text, clear images, and smooth performance for everyday work. From spreadsheets and web browsing to video meetings and multitasking, T5410 delivers a reliable 4K viewing experience.

Share USB Devices & Audio

Keep your workspace organized by sharing USB peripherals and speaker output between connected systems. Connect devices such as USB drives, printers, barcode scanners, and other USB accessories without constantly reconnecting cables.

5 Ways to Switch

Switch computers using the front-panel button, keyboard hotkeys, mouse gestures, IR remote control, or Auto Scan mode—no software installation required.

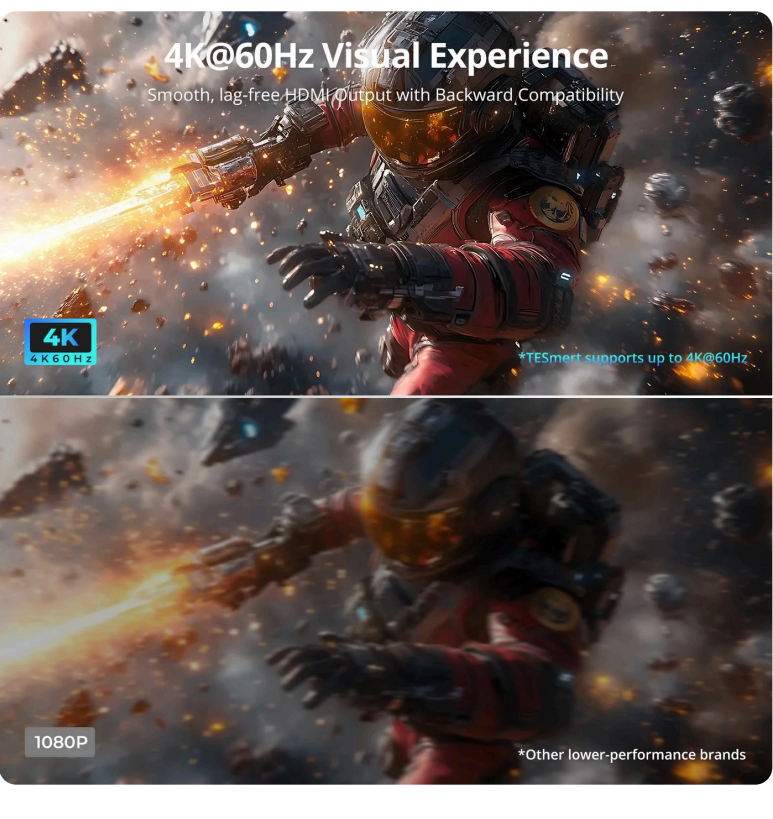
Stable Display Settings

Built-in EDID emulation helps prevent monitor re-detection, resolution changes, and window rearrangement when switching between computers.

Enhanced Keyboard & Mouse Compatibility

Keyboard and mouse pass-through technology supports a wider range of wired, wireless, gaming, and specialty input devices for a smoother switching experience.

[DOWNLOADS & MANUAL](#) →



Technical Details

Specifications	
Connections • Computer Inputs • 1 × USB-C (Video + USB Data) • 3 × HDMI 2.0 + USB-B • Display Output • 1 × HDMI 2.0 • Shared Connections • 2 × Dedicated USB Port for Keyboard and Mouse • 1 × USB 2.0 Hub Port • 1 × L/R Audio Output	Display Support • 3840 × 2160 @ 60Hz • 2560 × 1440 @ 120Hz • 1920 × 1080 @ 240Hz
System Compatibility Windows, macOS, Linux (including Ubuntu, Debian, and Fedora), Raspberry Pi OS.	Other Features • Plug and Play • Customizable Hotkeys
Physical Specifications • Aluminum Alloy Top Cover + Steel Base • Dimensions: 290 × 120 × 30 mm • Weight: 500 g	Power • DC 5V Power Adapter

Notes +



Included in the Box

1 × T5410 KVM Switch	1 × USB Type-C Cable (1.5m)	3 × HDMI + USB KVM Cables (1.5m)	IR Remote Control	DC 5V Power Adapter	User Manual
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Customer Reviews

★★★★★

4.9 (15 reviews)

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