



StarTech.com 2-Port DisplayPort KVM Switch, 8K 60Hz 4K 144Hz, Single Display, DP 1,4, 2x USB 3,0 Ports, 4x USB 2,0 HID Ports, Push-Button & Hotkey Switching, TAA Compliant - OS Independent, Metal Housing (D86A2-2-PORT-8K-KVM) - KVM-/Audio-/USB-Switch - 2 x KVM/Audio/USB - 1 lokaler

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Benutzer - Desktop - TAA- konform (D86A2-2-PORT- 8K-KVM)



Model: D86A2-2-PORT-8K-KVM

Manufacturer: STARTECH

EAN: 065030894906

Product Code: 1530919

R9,689

Share a mouse, keyboard, USB 5Gbps Hub, and 8K 60Hz DisplayPort between two DisplayPort enabled computers

Share and switch between two USB-A and DisplayPort-enabled computers, using this DisplayPort KVM Switch. Share an 8K 60Hz DisplayPort monitor, a keyboard and mouse, two USB 5Gbps devices, and two additional USB 2.0 devices.

High-Resolution 8K 60Hz Video

This KVM supports resolutions up to 8K 60Hz or 4K 144Hz/120Hz. Daisy chain additional monitors via MST pass-through. The KVM supports ultrawide resolutions of up to 5120x1440 at 60Hz. Ideal for applications such as CAD/CAM, video editing, and content creation. Support for High Dynamic Range (HDR) offers increased contrast, brightness, colors, and greater luminosity.

Customizable Switching

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This Universal KVM Switch provides various switching options, including hotkey or push-button switching. Hotkeys allow for independent switching of audio and video, enabling audio playback from one computer while controlling the other. An audible buzzer confirms hotkey input, and LEDs provide a visual status of the selected host.

Universal Compatibility

The TAA-Compliant KVM Switch offers universal compatibility, working with all operating systems, including Windows, macOS, ChromeOS, and Linux. It is also compatible with all hardware platforms, including Intel and AMD.

Reliable Performance

The durable metal housing helps prevent Electro-magnetic Interference (EMI). Overcurrent Protection (OCP) ensures peripherals don't overdraw power, reducing the occurrence of device dropouts or shutdowns.