KVM Switcher Height



Overview

The Kinan''s XW1708 USB KVM console features an integrated 17.3″ LCD monitor, keyboard and touchpad in only 1U height rack mountable drawer.

Key Takeaways

Desktop KVM switchers typically range from 1. 5 to 5 inches in height, depending on the model and number of ports.

Typical Heights

Compact desktop KVM switches designed for 2–4 ports often have a height of 1. 5–2 inches, making them suitable for small desks or under-monitor placement. Larger multi-port or secure KVM switches, such as the Cybex SC800 series, have a height of 5 inches, providing more space for additional ports, security features, and internal circuitry.

Rack-mount KV

M switches are usually designed in standard 1U or 2U heights, where 1U equals 1. 75 inches and 2U equals 3. 5 inches, allowing them to fit into server racks efficiently.

Factors Affecting Height

Number of ports: More ports generally require a taller chassis to accommodate internal connections. Form factor: Desktop models are shorter for convenience, while rack-mounted units prioritize modularity and airflow. Additional features: Secure KVM switches, dual-monitor support, or integrated USB hubs may increase height.

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Example Models

Cybex SC800 series: 5 inches tall, supports 2, 4, or 8 networks with high-resolution video connections.

A

V Access 2x1 Dual-Monitor DP KVM Switcher: Compact desktop design, typically under 2 inches in height, supports dual monitors and USB 3. 0 devices.

ATE

N KH1508A 8-Port Cat 5 KVM Switch: Rack-mountable, height depends on 1U or 2U configuration, suitable for server rooms. When selecting a KVM switch, always check the product datasheet for exact height, especially if it needs to fit under a monitor, inside a rack, or in a constrained workspace.

Article Content

LANBE High-Resolution 18.5" LED-LCD KVM SWITCH in 8-Ports,

LANBE High-Resolution 18.5" LED-LCD KVM SWITCH in 8-Ports, USB+VGA cable included, AS-9108ULS VGA KVM control platform AS-9108ULS is one with integrate a eight ports KVM switch,

17″ 8 Port FHD Rackmount LCD KVM Switch 1080P

The Kinan''s XW1708 USB KVM console features an integrated 17.3″ LCD monitor, keyboard and touchpad in only 1U height rack mountable drawer. It allows

Ultimate Guide to KVM Switches | Everything You Need to Know

Compare models and choose the right option for you. Desktop KVM switches are compact devices that allow a user to access two, four, eight, or 16 computers from a single user console eliminating the

InLine® KVM Switch, 4x1, DP 4K/60Hz, USB 3.2 Hub

Flexible switching options: System switching can be performed using the front button, keyboard hotkeys, mouse hotkeys, IR remote control or serial RS-232 control commands. Shared use of USB

Cybex SC800 / 900 Secure Desktop KVM Switches

VertivTM CybexTM secure switches are field-proven, secure, KVM switching solutions with special support for government agencies and security conscientious organizations.

KC-KVM801: 8-Port 4K@60Hz HD KVM Switch, USB 3.0, Hotkey/IR

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1. 8-port KVM switch allows 8 PCs to share one monitor, one keyboard and one mouse, supporting free switching between 8 video and USB signal sources. 2. Adopts HDMI 2.0 standard, supports

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!

Dell 1U KVM/KMM console

Combining a height-adjustable 17-inch LCD screen with a specially designed touchpad keyboard, this unit can be attached to Dell console switches to manage the setup, administration, and maintenance

Monitor/KBM Drawer Mounting Height? Where do you guys usually

Optimal height should be based on either your line of sight standing or sitting in a chair. No need to strain your neck with really high or low KVM setups. That said, any data center for work on typically

8-Port KVM Switch

8-Port KVM Switch The CS78 KVM switch is a control unit that allows access to 8 computers from a single console (keyboard, mo. itor, and mouse). It provides pushbuttons and hotkey combinations for

ConnectPRO shopping site, KVM switch, Remote

Advanced KVM switch solutions since 1992. The World''s Fastest KVM switch lines and DDM class KVM switches for DP 1.4 dual monitor / Multi-monitor sharing

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

4K HDMI KVM Switch: This KVM switches with HDMI port supports 4K@60Hz, 2K@120Hz, 1080P@240Hz resolution. With HDR support, you will enjoy the

ATEN 1-Local/Remote Share Access Single Port 4K DisplayPort KVM

This assures remote work is just as effective as working locally in terms of both quality and efficiency.The CN9950 KVM over-IP switch is ideal for global organizations and companies with

Eaton 16-Port Cat5 KVM over IP Switch | Overview, Specs, Details | SHI

Buy Eaton 16-Port Cat5 KVM over IP Switch at SHI. See detailed specifications and benefit from expert support. Shop IT hardware and software products with SHI now!

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

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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.

LCD KVM Standard Rack Mount Installation Guide

A standard rack mounting kit is provided with your LCD KVM switches which requires 1U of the rack space. To rack mount the LCD KVM switches, follow the steps below.

Alternatives and similar models for KVM Switch LevelOne 4-Port USB

Find the best alternatives and similar models for KVM Switch LevelOne 4-Port USB VGA KVM-0422. Compare specs, prices, and reviews to choose the most suitable product at AiO.lv.

StarTech 4K HDMI KVM Extender over Fiber

This HDMI KVM extender kit lets you use a keyboard, mouse and monitor to remotely control any computer over a point-to-point fiber connection. When combined with a KVM switch, the KVM

Related Video Reference

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

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Technical inquiry: https://cjcconsultants.co.za/contact.html

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

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