

## Hdmikvm switcher with 4 inputs and 1 output self-operated



## Hdmikvm switcher with 4 inputs and 1 output self-operated



The 4X1 Quad Multi-Viewer HDMI switch with seamless switcher supports four HDMI input sources to be displayed on one screen. It can also switch the four HDMI inputs freely.



One display is with Quad and PiP/PbP/PoP modes, and the other is with full-screen mode. The CM1284 allows for connection of up to 4 HDMI computers and 2 HDMI displays, facilitating real-time ...



Supports four HDMI inputs which can be viewed one at a time, or simultaneously in a Quad-View in each corner Supports high definition resolutions up to 1080p@60Hz



□Upgrade to 9 Different Display Modes□This 4K HDMI multi-viewer switch features PBP mode, displaying either 1 or 4 input sources simultaneously at 1 monitor. With nine display modes available ...



The UKM-401MV is a 4x1 HDMI KVM Multiviewer Switch that allows seamless control of four computers using one keyboard, mouse, and display. Supporting video resolutions up to 4K@60Hz with 18Gbps ...



MT-VIKI This KVM Switches HDMI 4 port box can makes 4 computers to share 1 monitor and 4 USB devices. Switch between two computers by pressing the button on the KVM panel.



This HDMI KVM allows you to share one set of an HDMI monitor and 4 USB ports to control 4 computers or TV boxes and more, simply one-click to swap instantly.



The KVM-HDU-4 is a compact 4 port HDMI KVM Switch that features high speed video switching with HDMI Sink emulation technology, integrated 2-port USB hub, and Keyboard & mouse emulation for ...



The 4x1 UHD 4K HDMI KVM Switcher with Multiview Tiling from KanexPro provides seamless switching from four HDMI inputs to a single HDMI output. It features video resolutions up to UHD 4K60, eight ...



The KVM-4X1MV4K is a seamless switcher and multiviewer in one box, eliminating the need for separate monitors per computer. Designed for NOC/SOC monitoring, broadcast production, AV ...

## Contact Us

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

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

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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

