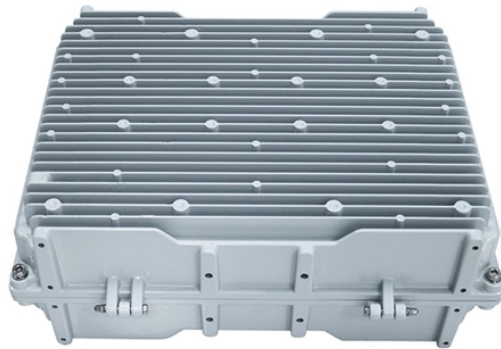


GDR Telecom Site Energy Systems

KVM Switcher 8-to-1



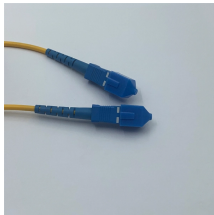
KVM Switcher 8-to-1



In the simplest terms, a KVM is a hardware hub of sorts, with switching smarts. Imagine you're using your work desktop, and you want to switch over to another computer for a lunch break.



It features KVM ports for 8 servers and can be cascaded to 2 levels to support up to 128 connections. Connecting to a server is made easier with the use of standard VGA cables. It provides a friendly ...



The CX Uno KVM Switch enables users to easily access up to 8 servers and computers over CATx cabling. Offers support for VGA and DisplayPort video targets with PS/2 or USB Keyboard & Mouse ...



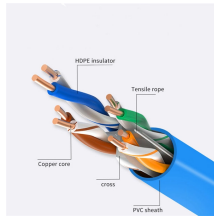
This 8 port KVM switch VGA USB, model 801UK-L, is designed for 8 computers or servers to share one set of monitor, keyboard, mouse and printer. This KVM switch/switch is the newest version with 2in1 ...



Video, mouse and keyboard signal switching and manipulation of VGA output devices. MT-VIKI 801UK-L, this 8 port KVM switch allows 1 set of USB 2.0 Keyboard & Mouse & monitor to control 8 ...



The HDMI 2.1 KVM Switch includes complete connectivity: 8 × KVM Cables (HDMI+USB) for all PCs. Centrally manage 8 PCs with one keyboard, mouse, and a single 8K/4K display. Supports LAN port ...



81HK is an 8-port, 8-in, 1-out HDMI ® KVM switch for engineering; supports standard rack installation; resolution up to 4k * 2k; supports infrared remote control switching, key switching and ...



Introduce The VGA KVM Switch MT-0801VK with audio supports DDC, it will auto-detect the best resolution of monitor. This item not only can switch video signal but also the audio.



2 Switching Modes: HDMI KVM switch supports front push buttons and IR remote control to control 8 in 1out HDMI switcher. The blue indicator led light shows which PC is operating.



With the ability to control up to eight systems at once, these devices help reduce clutter and simplify workflow in multi-system environments. Explore a range of 8 port KVM switches designed to support ...

Contact Us

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

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

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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

