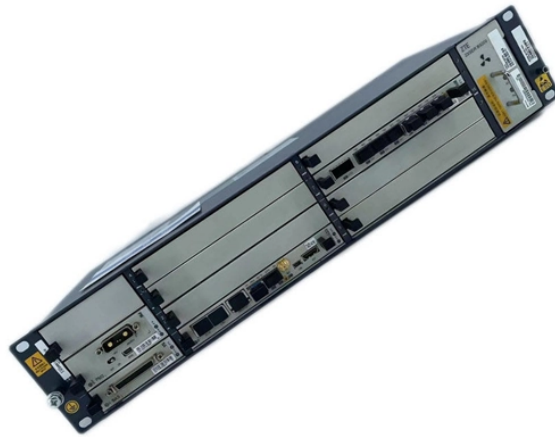


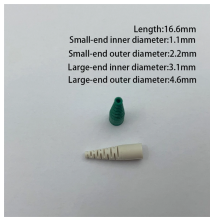
KVM Switching Technology Chip



KVM Switching Technology Chip



DSC technology allows the transmission of 7680x4320@60Hz 4:4:4 and 3840x2160@144Hz resolutions ADI Chip Solution for Stable and Efficient Performance: Unlike most market solutions that rely solely ...



It not only serves as a KVM Switch that can connect to multiple computers at the same time but also shares rich peripheral interfaces between them like what you can get from a docking ...



A KVM switch (with KVM being an abbreviation for "keyboard, video, and mouse") is a hardware device that allows a user to control multiple computers from one or more sets of keyboards, video monitors, ...



Many servers need to be able to switch video, keyboard, mouse, and perhaps audio signals from one of several computers to a front panel. This application note focuses on the keyboard/mouse portion, ...



Desktop KVM switches typically provide switching capabilities for 2 to 8 source PCs to one or even two monitors (dual-head setups). They support almost all types of display connectors, ...



A KVM switch is a hardware device that allows you to control multiple computers with a single set of peripherals, reducing the clutter of multiple keyboards, monitors, and mice.



If this kind of teleportation magic sounds like something your home setup needs, here's a guide to finding the right KVM switch for you.



What's a KVM switch? A KVM switch is a hub device that takes in multiple inputs (e.g., keyboard and mouse) and routes them to multiple outputs (i.e., laptop, PC, tablet).



AX68004 replaces complex legacy multi-chip designs with a highly integrated, cost-effective single-chip solution. It is ideally suited for enterprise, desktop, cable, and Cat-5 USB KVM switches, as well as ...



KVM Switches and Extenders From the desktop and data center to control rooms, KVM technology helps your team simplify processes and improve workflows with multiple computer control from any ...

Contact Us

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