

UKS8208-ROD

8-Port USB 19" D Type KVM Switch With OSD

Stackable 19" 1U Rack Mountable With OSD



FEATURES

- 8-Port KVM switch supports USB host
- Supports UHCI, OHCI USB interface
- Supports Windows 98/98SE/ME/2000/XP/NT/, HP UNIX, Linux, Sun Solaris, MAC OS 8.6 or later version
- Manage multiple PCs, MAC, Sun Microsystems with USB port from on USB keyboard, USB Mouse and Monitor
- Hot plug function to add or remove PC for maintenance without need to power down the KVM switch or PC
- Very high video quality up to 1920 x 1440 with 200MHz video bandwidth
- Plug and play, no software driver required for host machine's keyboard and mouse
- Easy PC selection via On Screen Display (OSD) menu, push buttons or hot key commands
- Supports eight character console password protection and search PC server by names
- Auto scan mode for monitoring PC and flexible scan time
- Supports VGA DDC, DDC2, DDC2B
- LED display for easy status monitoring
- Buzzer sound for switching port confirmation
- Stackable with built-in extra daisy chain port
- 19" rack mount 1U height compact size design
- Using 2-to-1 cable (HDDB 15-pin male to HDDB 15 pin male and USB type A plug)

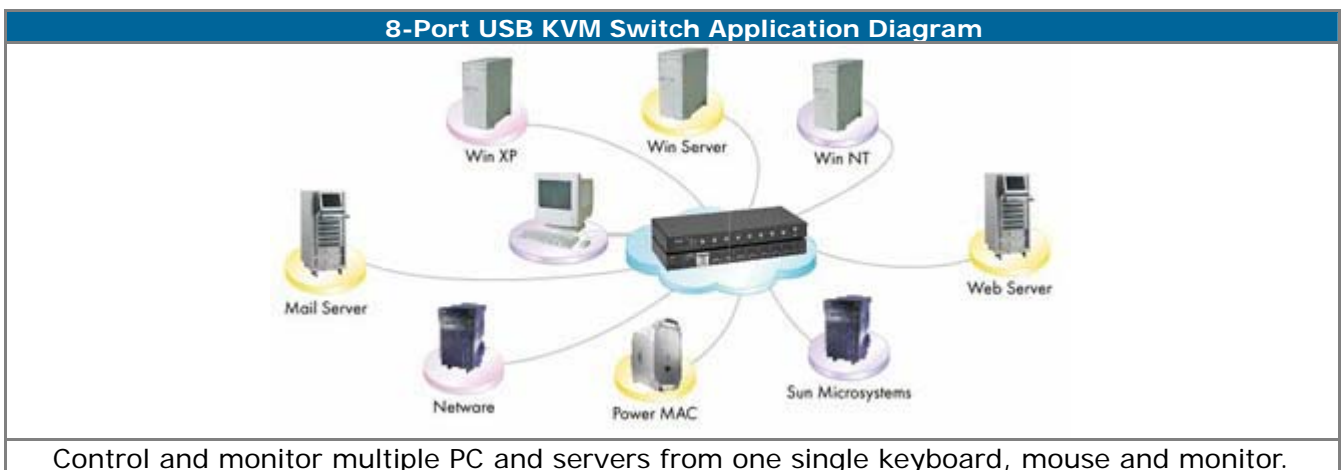
OVERVIEW

The KVM switch controls multiple PCs from one keyboard, mouse and VGA monitor. It is designed with many features to save your money, time and space, equipment and power. This model specially supports USB type of host directly, up to 8 USB PC, MAC or Sun server or workstations can be connected with one KVM switch. Furthermore, through a built-in cascade port, up to 8 banks of KVM switch can be stacked together. With cascading other KVM switch, a maximum number of 120 PCs can be managed from only one console.

This KVM switch specially designed with only one D-type VGA like connector for each port, resulting a compact size of 19-inch rack mount of 1U height in dimension. This high capacity dimension enables many host and servers to be managed in one cabinet installation. Such applications are getting more and more popular for internet service provider, multimedia data center and enterprise server management.

SPECIFICATIONS

System Specifications	
PC Port	8
Console Port	1
PC Port LED	16
Bank 7 segment LED	1
Max PC Connection	120
PC Port Connector	VGA D type HDDDB 15-pin (include USB)
Console Port Connector	USB Keyboard (USB type-A) USB Mouse (USB type-A) VGA HDDDB 15-pin
Daisy Chain Port Connector	VGA D type HDDDB 15-pin
Keyboard Emulation	USB
Mouse Emulation	USB
Scan intervals	5~99 sec.
PC Port Connector	VGA D type HDDDB 15-pin (all female type)
PC Selection	On Screen Display, Hot key, Push button
OSD Control	Yes
VGA Resolution	1920 x 1440
Video Bandwidth	200MHz
Daisy chain Max level	8 levels
Housing	Metal
KVM Switch Power Adapter	DC 12V 1A
Weight	2.0 kg
Operating temperature	0~50°C
Storage Temperature	-20~60°C
Humidity	0~80%, Non-condensing
Size	19" Rack mount / 1U
Dimension	41(L) x 16.5(W) x 4.4 (H) cm

Application Diagram**ORDERING INFORMATIONS**

Model	Description
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EUSSO Technologies, Inc. is a dedicated data communication and networking company. With professional experiences in design, production, marketing and service support, we deliver the full range networking products including Gigabit Ethernet, Fiber Optic, Wireless LAN, Switches, Hubs, LAN cards, PCMCIA adapters, Converter, Transceivers. As well as Internet Telephony Gateway, Print Servers, Internet Sharing Servers and many others.

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