

Single Remote User KVM Switches

1U Rack-Mount Cat5e USB KVM Switch with IP Remote Access



Overview

FS KVM redirects the local keyboard, mouse and video data to a remote administration console. It allows you to control one or many computers locally at the server site or remotely via the Internet using a standard browser. You can securely gain BIOS level access to systems for maintenance, support, or failure recovery over the Internet.

It is easy and fast to install the KVM switch, you just need to connect corresponding cables to the right ports of KVM and its module without software configuration. Connect computers with compact RJ-45 connectors and Cat 5e/6/7 cables. The transmitting distance is up to 100m.

Key Features

- Fit for standard 19" rack mounting
- Easy-to-use switching by browser-based UI interface, hotkeys and pushbuttons
- Support 1 remote user to access the KVM via network browser
- Auto scan feature for monitoring user-selected computers
- Configurable user and group permissions for server access and control
- Adaptive 10/100/1000Mbps network
- Support firmware upgrade

Specification

KVM-0802IP

Server Port	8x RJ45 port
Console Port	USB, VGA
Max Server Connection	8
Users	2 (1 local, 1 remote)
Port Selection	Pushbutton, OSD menu, Web
CatX KVM Switch	Cat5e, Cat6, Cat7
Video Resolution	1920x1080ppi
Input Voltage	100V-240VAC, 50-60Hz, 1.5A
Power Consumption	8W
Dimension (HxWxD)	1.75"x17.4"x6.7" (44.5x433x171mm)
Weight	2.9kg
Housing Material	Metal
Operating Temperature	0-40°C
Storage Temperature	-20-60°C
Operating System	Windows, Linux, Unix, Solaris (Sun), Redhat, Ubuntu

Package

Accessories	KVM-080219IP
KVM Switch	1
RJ45 to VGA Interface Module	8
Cat5e Patch Cable	1
Grounding Wire	1
Power Cord	1
Rack-mount Kit (2pcs.)	1
USB Flash Disk	1
User Manual	1



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