

# Single Remote User KVM Switches

1U Rack-Mount Cat5 USB KVM Switch with IP Remote Access



## Overview

A KVM Switch is flexible enough to meet the needs of any home office, small/mid-size or enterprise application. FS.COM KVM switches are the optimal solution for controlling up to 16 (max.) computers/servers locally, remotely or around the globe. The KVM switch supports USB connections for the console and computers, RJ-45 connectors and CAT 5e/6 cables are used to link to the computers.

To optimize your rack space by integrating a KVM Switch into your console drawer, providing easy installation & streamlined access to your servers in only 1U.

## Key Features

- Fit for standard 19" rack mounting
- Connect to a server or KVM switch with CAT 5e/6 cable
- Support 1 remote user to access the KVM via network browser with TCP/IP
- Auto scan feature for monitoring user-selected computers
- 2-level password security
- SSL certificate management
- Multi-platform Support-Compatible with Windows, Sun, Unix and Linux

## Specification

### KVM-0802IP

Server Port	8 × RJ45 port
Console Port	USB/PS2, VGA
Max Connection	256
Users	2 (1 local, 1 remote)
IP Set-Up Access	Yes
IP Set-Up Value	DHCP, Bootp, Fixed IP, DDNS
Port Control	Front panel pushbuttons, OSD, Hotkeys
CatX KVM Switch	Cat5, Cat5e, Cat6
Video Resolution	1024*768ppi
Power Input	100V~240V AC, 50~60Hz, <1.5A
Power Consumption	8W
Dimension(W×D×H)	155mm × 482mm × 44mm
Weight	5.15kg
Housing Material	Rigid Plate
Operating Temperature	-10~60°C
Storage Temperature	-30~70°C
Operating System	Microsoft, Linux, Unix, etc.

## Package

Accessories	KVM-080219IP
KVM Switch	1
RJ45 to VGA Interface module	8
Cat5 Patch Cable	1
Grounding Wire	1
Power Cord	1
Rack-mount Kit (2pcs.)	1
Software CD	1
User Manual	1



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