

## Description

# IP KVM Switch



MODEL : **KVM116P**



16-Port KVM over IP Switch

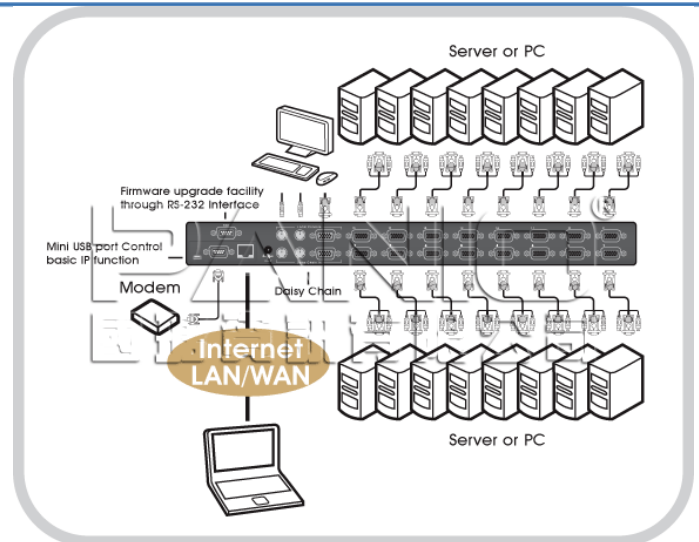
Made in Taiwan

KVM116P 16 ports PS/2 IP-KVM switch redirects local keyboard, mouse and video data to a remote administration console. All data is transmitted via IP. Besides, KVM116P is a KVM switch, which can also be used with a local console.

## Features

- 16 ports KVM switch is 19" rack mount size design.
- Support Microsoft Intellimouse, Microsoft Intellimouse Explorer without user defined key, Logitech Net Mouse or the other fully compatible MS mouse.
- Support Win98SE/2000/ME/XP/Vista, WinNT, Netware, Unix, Linux.
- Support iMAC, Power MAC and Sun Microsystems with USB port (Need work with USB-PS/2 adapter).
- Hot Plug - Add PCs or Remove Connected PCs for Maintenance without Powering Down the KVM switch or PCs.
- High Video Quality - Resolution Up To 1920X1440.
- No Software Required - easy PC selection via On Screen Display Menu (OSD), Push Buttons, Hot Keys.
- At local console side - Support eight characters password protection and search PC server name.
- At Remote console side - Use SSL protocol for any encrypted network traffic between itself and a connected client.
- Auto Scan Mode for monitoring PCs and flexible Scan time from 5~255 seconds.
- Keyboard status restored when switching PCs.
- LED Display for easy status monitoring.
- Buzzer sound for switching port confirmation.
- Built-in one extra daisy chain port and no waste any PC port
- Manage serves around the world
- KVM (keyboard, video, mouse) access over IP and analogous telephone line.
- BIOS level access
- No impact on server or network performance
- Automatically senses video resolution for best possible screen capture
- High-performance mouse tracking and synchronization
- Made in Taiwan.

## Diagram



### Accessories :

- 1 x KVM116P
- 1 x Daisy Chain Cable
- 16 x 3-in-one cables
- 1 x USB A to mini-B Type Cable
- 1 x Null modem cable
- 1 x CD-ROM with supporting programs
- 1 x AC to DC Power Adapter
- 1 x Rack Mount Kit
- 1 x User's manual