

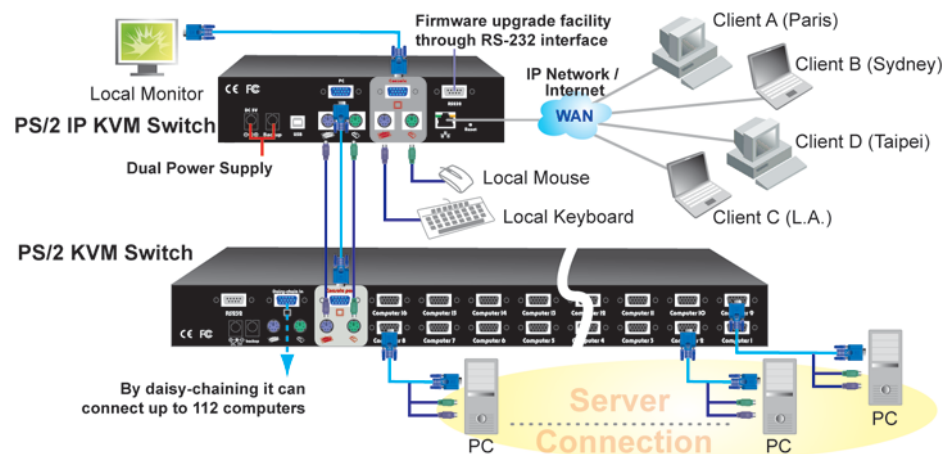


XRemote Single Port KVM over IP

The 1-Port PS/2 KVM-over-IP system utilizes network-based KVM switches to provide out-of-band BIOS-level access. Facilitates remote access to target devices through Ethernet with pure digital implementation to allow administrators manage datacenter computers from any location worldwide.



One Port PS/2 IP KVM Connection



Main Features

- Flexible server management from any location with internet connection via java-enabled web browsers
- KVM (keyboard, video and mouse) control from both on-site and off-site location
- BIOS level access
- Comprehensive management functionality
- Secure remote access to target device. 256 bit SSL encryption and certificate management on all data transfer
- No particular software is required for remote computers or target devices
- Automatically video resolution detection for optimum screen capture
- Automatic adjustment of data rate to transmission line
- Dual power supply with automatic failover
- Standard KVM chaining capability to assemble solution for most applications
- Remote mass storage control

KI-P00101 Specifications:

One Port PS/2 IP KVM

- Target Device Connection: 1 x PS/2 Keyboard, PS/2 Mouse, VGA Monitor, USB 2.0 Type B receptacle
- Local Access Connection: 1 x PS/2 Keyboard, PS/2 Mouse, VGA Monitor
- Remote Access Connection: 1 x RJ-45
- Network Connection: 10/100 Ethernet, telephone line (modem needed)
- Firmware Upgrade Port: 1 x RS-232
- Max. Video Resolution: Local- 1600 x 1200, Remote- 1280 x 1024
- OS Compatibility: MS Windows family, Unix, Sun Solaris, Linux, Mac OSX
- Browser Compatibility: IE 6.0, Netscape 7.0, Mozilla 1.6 (or above)
- Management Interface: Web, Utility, Telnet, Serial port
- Event Log: NFS, SMTP, SNMP trap
- Housing Material: Metal
- Power Adaptor: 5V 2.6A Dual Power Input
- Dimension: 190.9 x 110.5 x 44mm



GREEN-BOX TECHNOLOGY CO., LTD.

2F, No.198, Chung Yuan Rd., Chung-Li Ind. Zone, Chung-Li 320, Taiwan

TEL: 886-3-435-8189 FAX: 886-3-462-5477

www.green-box.com.tw sales@green-box.com.tw

