

Single Port KVM Switch Over IP

Manage your servers remotely over the internet from home, another office, or around the world

Use the internet to manage servers remotely using TCP/IP protocols and a web browser or specially designed software. You can give any device like a KVM switch an IP address and access it over the internet. This means that you can remotely access an IP enabled KVM switch from anywhere on the internet. All you need is a PC and an internet connection for instant access to the KVM switch and all its connected servers.

Application:

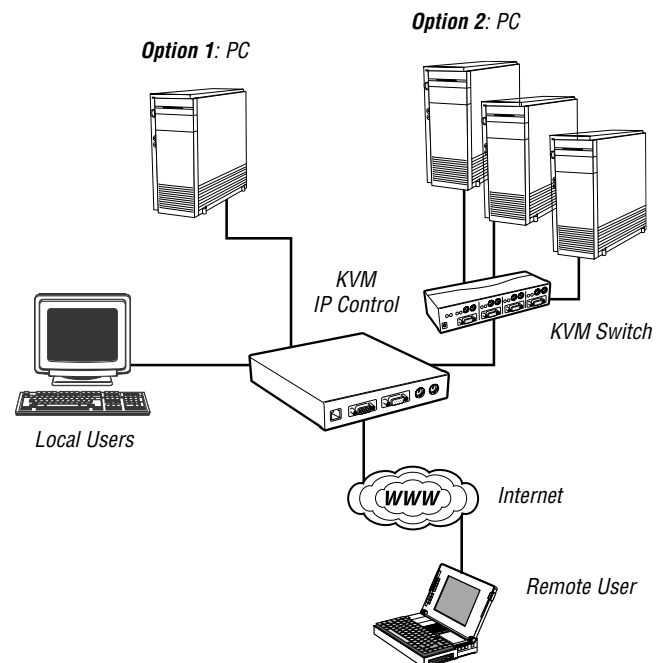
- Remotely access PCs, servers etc anywhere on the internet
- Remote data center control and management
- PC Test

Common Uses:

- Data Center
- IT/MIS department
- Help Desk
- Universities

Specifications:

- PC Port Connectors (PS/2 Keyboard/mouse mini din 6 pin, VGA HDDB 15 pin, USB)
- Console Port connectors (PS/2 Keyboard/ Mouse mini Din 6 pin, VGA HDDB 15 pin)
- Remote Console, Serial and LAN Port
- Provides BIOS level access and SSL encryption
- VGA resolution: Local 1600 x1200 remote 1280 x1024
- Metal housing provides a durable solution
- User manual, Driver CD, 2.5A DC power adapter and 5V
- 3 Year Warranty



Item #	Description	MSRP
52064	Single Port KVM Switch Over IP	\$629.99