



# IP Control

Compact, remote KVM access  
to your computers and servers



- Remote KVM access and control of computers and servers from any location
- BIOS level access
- High performance video & real time mouse synchronization
- Secure, 128-bit SSL data encryption
- Remote Serial control of power switches, routers and other devices

#### Preserve your KVM investment

The IP Control is a state-of-the-art IP device for remote, out-of-band KVM access to computers and servers. It provides KVM/IP access and Serial/IP control for data centers and server rooms that use legacy KVM systems to manage their IT hardware. A uniquely affordable IP extension device, IP Control is ideal for mainstream desktop environments and small-medium businesses that run mission-critical applications at remote locations.

#### Third party KVM support

IP Control is designed for compatibility with your installed KVM base, making it the perfect add-on device. You can attach the palm-size IP Control to almost any switch or server. It comes with configuration definitions for all Minicom and most 3rd party KVM switches.

#### Superior video and mouse performance

Featuring proprietary technology, IP Control provides superior video quality, mouse control, and BIOS level access over LAN, WAN and Internet. This enables a remote user's experience to look and feel local even though it's over an Internet TCP/IP connection.

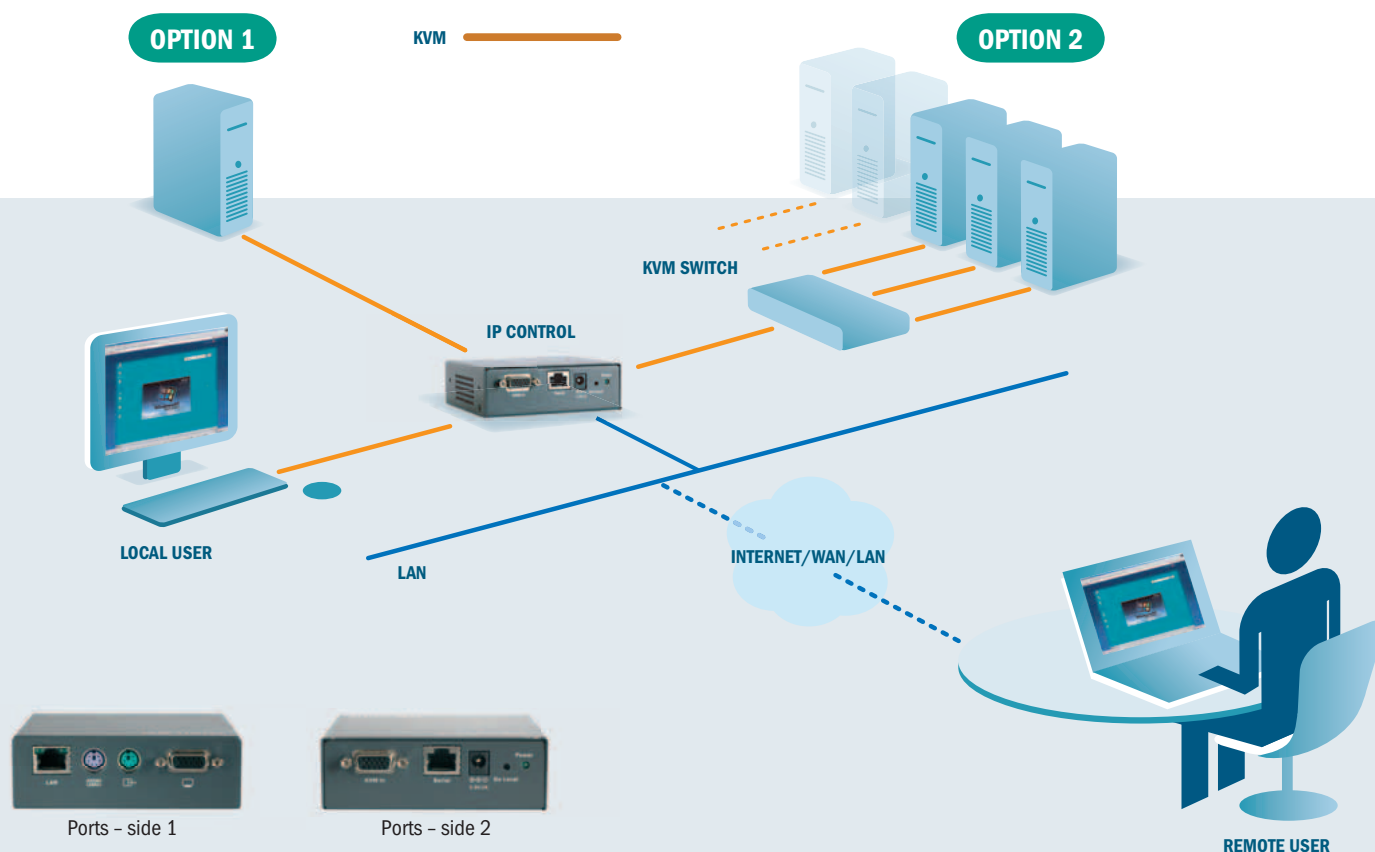
#### Control KVM and Serial devices remotely and safely through single interface

The built-in Serial port enables remote Serial control of power switches, routers, headless servers, and power management devices with secure, 128-bit SSL encrypted access.

#### Ideal for digital signage remote player control

IP Control enables control and maintenance of remote digital signage players from a central control room. It provides command, in real time, and with virtually no extra cost, of content running on any number of video servers and enables troubleshooting even when the operating system is down.

## IP Control - Typical Application



## Technical Specifications

	Target Server	Client Computer
<b>Operating systems</b>	DOS, Win 3.1, 9X, 2000, XP, NT4, 2003 Server, Novell 3.12 - 6.5, Linux, SUN Solaris for PC	Windows 2000 or higher with IE 6.0 or higher and ActiveX
<b>Resolution</b>	Up to 1600x1200 @85Hz	Recommended resolution should be higher than on Target Server
<b>Video and Mouse Synchronization</b>	Both auto and manual modes	
<b>Security</b>	128-bit SSL encryption	
<b>Connections</b>	Ethernet - RJ45 - 10/100 Mbit/sec auto sensing Serial - RJ45 Local KVM connection - Screen HDD15, Keyboard./Mouse - MiniDIN6 Computer / switch connection - HDD15, KVM cable 1.8m. Monitor HDD15, Keyboard./Mouse - MiniDIN6	
<b>Weight</b>	0.2kg / 0.45lb	
<b>Dimensions (H x D x W)</b>	3 x 10 x 8 cm / 1.1 x 3.9 x 3.1 in	
<b>Power consumption</b>	3.3VDC, 1.3 A.	
<b>Operating temperature</b>	0°C to 40°C / 32° to 104°F	
<b>Storage temperature</b>	-40°C to 70°C / -40°F to 158°F	
<b>Humidity</b>	80% non condensing relative humidity	



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