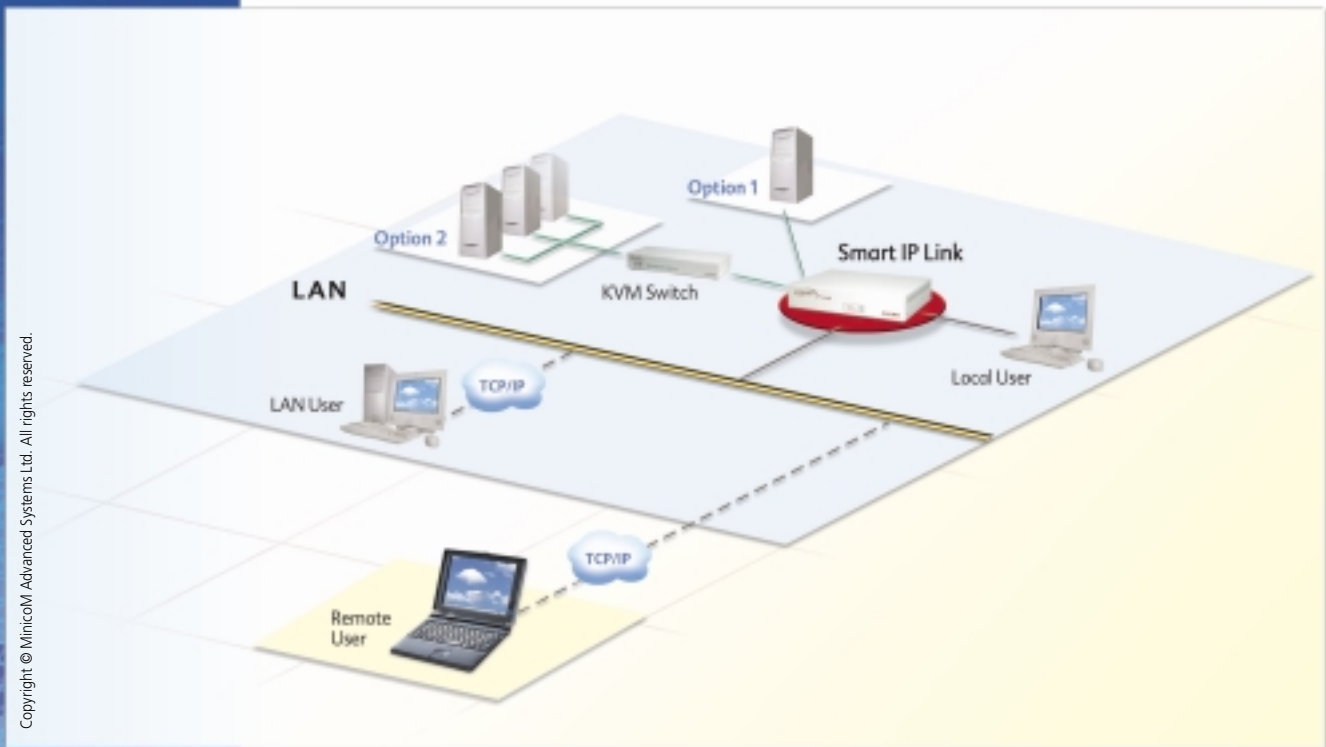


# SMART IP LINK

## SECURE AND ECONOMICAL REMOTE KVM SERVER CONTROL



- Add-on Remote KVM Access to existing computers and KVM Switches
- Remote Serial Control – Power Management, routers and other devices
- Highest Security Standards – data encryption based on 128-bit SSL, Java based operation
- BIOS Level Access – independent of Operating System
- Multiple Operating System Support
- Browser Based – user friendly, no client software needed
- Universal Compatibility – compatible with Minicom's as well as most other major KVM switching systems
- **3 Year Warranty !**

**MINICOM**  
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**Always at Your Servers!**

## SMART IP LINK

# SECURE AND ECONOMICAL REMOTE KVM SERVER CONTROL

### Remote KVM access from Home Office to Data Center

The **Smart IP Link** is the secure, cost effective and effortless way to integrate remote access to your existing IT environment without having to compromise on quality, security or user functionality.

**Smart IP Link** allows you to access your computers and servers directly, or through a KVM switch, via standard LAN, WAN or Internet connections.

The **Smart IP Link** is a highly effective solution for a wide variety of applications ranging from single computer environments, to corporate, multi-server, multi-platform installations.

### Superior Return on Investment

**Smart IP Link** offers an unrivaled price-performance ratio - add remote KVM access to your business and take control of your personal or corporate data, 24-hours a day, from any location. Increase your efficiency, reduce travel time and minimize operating costs.

### High Standard Security Protection

The **Smart IP Link** offers security standards that keep your data protected at all times. Using industry standard, secure 128-bit SSL encryption protocols and operating with Java, the **Smart IP Link** efficiently prevents security breaches. With the **Smart IP Link** you can create a unique certificate for better security. Firmware updates are performed through the web interface without access to the core system.

### Control of Serial Devices

The **Smart IP Link** supports optional Remote Power Management, allowing the user to reboot, power-on and off multiple computers and servers from any location. It also enables the user to operate other serial devices (routers, headless servers) through a built-in terminal server.



Front View



Back View

### Specifications:

|   |  |
|---|--|
| <b>Operating systems</b>                  | Host Computer: Win 3.1, 9X, 2000, XP, NT4, 2003 Server, Dos, Novell 3.12 - 6, Linux, Client Computer: Win 9X, 2000, XP, NT4, 2003 Server, Linux, Mac, 10X, Internet browser with full Java support |
| <b>Resolution</b>                         | Host Computer: Up to 1280x1024 @75Hz<br>Client Computer: Recommended resolution should be higher than resolution on local computer   |
| <b>Unit to local KVM connection</b>       | Screen: HDD15, Keyboard/Mouse - MiniDin6   |
| <b>Unit to computer/switch connection</b> | 3 in 1 Cable 1.8m (supplied with system)   |
| <b>Video &amp; Mouse Synchronization</b>  | Both auto and manual modes   |
| <b>Connections</b>                        | Ethernet: RJ45<br>Serial DB9 10 / 100 Mbit/sec autosensing   |
| <b>Weight</b>                             | Product: 1.1 Kg / 2.42 lb<br>Shipping: 2.35 Kg/5.17 lb   |
| <b>Dimensions</b>                         | Product: 213 x 175 x 43 mm / 8.38 x 6.89 x 1.69<br>Shipping: 255 x 350 x 115 / 10.0 x 13.78 x 4.52   |
| <b>Power supply</b>                       | Internal Switching: 85 - 265 VAC 50/60 Hz  |
| <b>Operating temp.</b>                    | 0°C to 40°C / 32° to 104°F   |

#### ORDER INFORMATION

| Description    | Order No  |
|----------------|-----------|
| Smart IP Link: | OSU 21032 |

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