

KVM102 SOHO Server Switch Box

KVM104 Four Port Server Switch Box

KVM104E EGO Server Switch Box

Compact and Fancy

2/4 Server with One Console

200MHz Video Bandwidth

EGO Design for SOHO User

Suitable for Windows system

Suitable for Linux system



- 2/4 port KVM with compact size design. Easy portable.
- Hot Pluggable. Easy to add/remove Server.
- No software required. Easy to implement.
- Server selection via Push Button or Hot Key.
- Auto Scan mode. Easy to monitor Server Operation.
- Superior Video Bandwidth upto 200MHz.
- Keyboard status restored upon Server switched.
- LED display for status monitor.
- Buzzer sound for Server switched confirmation.



KVM specifications:

Server Port Connection:

- KVM102: 2 sets.
- KVM104: 4 sets.
- KVM104E: 4 sets.

Server Port Connector Type:

- Keyboard: PS/2 type mini-DIN 6 pin female connector.
- Video: VGA HDB 15 pin female connector.
- Mouse: PS/2 type mini-DIN 6 pin female connector.

Main Console Port Connector Type:

- Keyboard: PS/2 type mini-DIN 6 pin female connector.
- Video: VGA HDB 15 pin female connector.
- Mouse: PS/2 type mini-DIN 6 pin female connector.

Server selection method:

- Push Button in panel.
- Hot Key in keyboard.

Auto Scan mode:

- scan interval: 4 sec or disable.

Keyboard Emulation:

- PS/2 type keyboard.

Mouse Emulation:

- PS/2 type Mouse.

Video capability:

- 200MHz bandwidth.

Power Consumption:

- drain from KB port of Server directly.
- External 9V @ 600mA adaptor (optional).

Dimension

- KVM102: 110 x 74 x 29 mm.
- KVM104: 200 x 98 x 44 mm.
- KVM104E: 190 x 98 x 29 mm.

Environment:

- **Operating temperature:** 0°C to 55°C.
- **Operating humidity:** 10% to 95% RH.
- **Storage temperature:** 0°C to 65°C.
- **Storage humidity:** 5% to 95% RH.

Performance upgrade capability and relative products.

- KVM1040/1080/1160: Military Industrial Grade Server Switch Center, Support 4/8/16 servers in one console.

- All names are the trademarks of their respective organization.