

PS/2 KVM SPLITTER

Up to four keyboards, monitors and mice can control one PS/2 computer



2KVIM-A (Front & Back)

Features & Applications

The KVM Splitter allows up to four users to share the use of one PS/2 computer.

- Access one computer from multiple locations.
- Interconnect KVM switches and splitters for complex applications.
- Multiple users can enter data into the same program.
- Allows access to a PC from inside and outside of a clean room.

Specifications

Host Connection

- Male 15-pin HD connector.
- Female 6-pin miniDIN connectors.
- Compatible with PS/2 style PCs, RS6000, SGI, and HP9000.

Monitor

- Female 15-pin HD connectors for VGA monitor.
- Bandwidth is 150 MHz.
- Supports 1900x1200 resolution.

Devices

- Female 6-pin miniDIN connectors.
- Keyboards and mice are hot-pluggable.

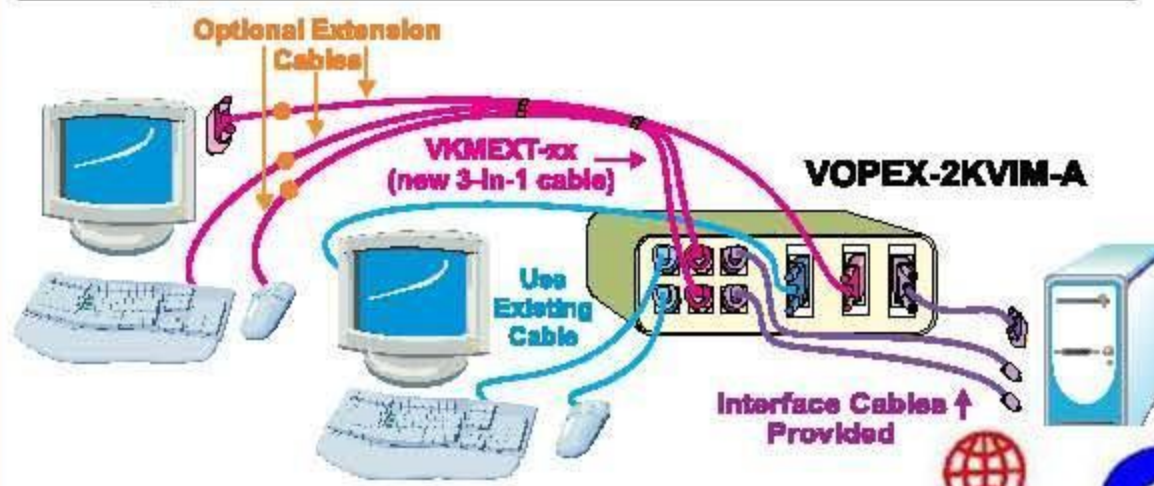
Power

- 110 or 220 VAC at 50 or 60 Hz via AC adapter.
- Power consumption: 10W

Regulatory Approvals

- CE, FCC, UL, cUL, RoHS

Configuration and Cable Illustration



Control Modes

- Press **Mode** button to cycle through all six modes. LEDs indicate which mode is selected.
- **User 1 Mode**—only User 1 can type or move mouse.
- **User 2 Mode**—only User 2 can type or move mouse.
- **User 3 Mode**—only User 3 can type or move mouse.
- **User 4 Mode**—only User 4 can type or move mouse.
- **Inst Mode**—All user(s) have immediate access after last keystroke or mouse movement occurs on active user.
- **Delay Mode**—Locked out user(s) must wait five seconds after last keystroke or mouse movement occurs on active user.
- In **Inst** or **Delay Mode**, typing or mouse movement activates user control.

Cables

- Three-foot interface cables are provided to connect your PS/2 keyboard, mouse and video ports.
- Use 3-in-1 cable to extend keyboard, monitor and mouse to 100 feet.

KVM Splitter Models

Part #	# of Ports	Size WxDxH(in)
2KVIM-A	2	8.5x6.0x2.6
4KVIM-A	4	8.5x6.0x2.6

上海磊特升实业有限公司

Add: 上海市静安区愚园路168号环球世界大厦A座2601室
Tel: (86) (21) 2971 5998 Fax: (86) (21) 96955 35423
Cell: (86) 137 0168 8348 Web: www.rsi100.com
Email: ritsolu@163.com, ritsolu@126.com