

CS72E

2-Port PS/2 VGA Slim KVM Switch



The KVM (Keyboard, Video, Mouse) switch is a control unit that allows access to two computers from a single console (keyboard, monitor, and mouse). With its custom designed connectors, the significantly reduces the number of ports required for a 2 port KVM switch. The design features a custom SPHD-15 male connector for the keyboard, video, and mouse, and SPHD-15 female connectors for the cables that connect the switch to the computers.

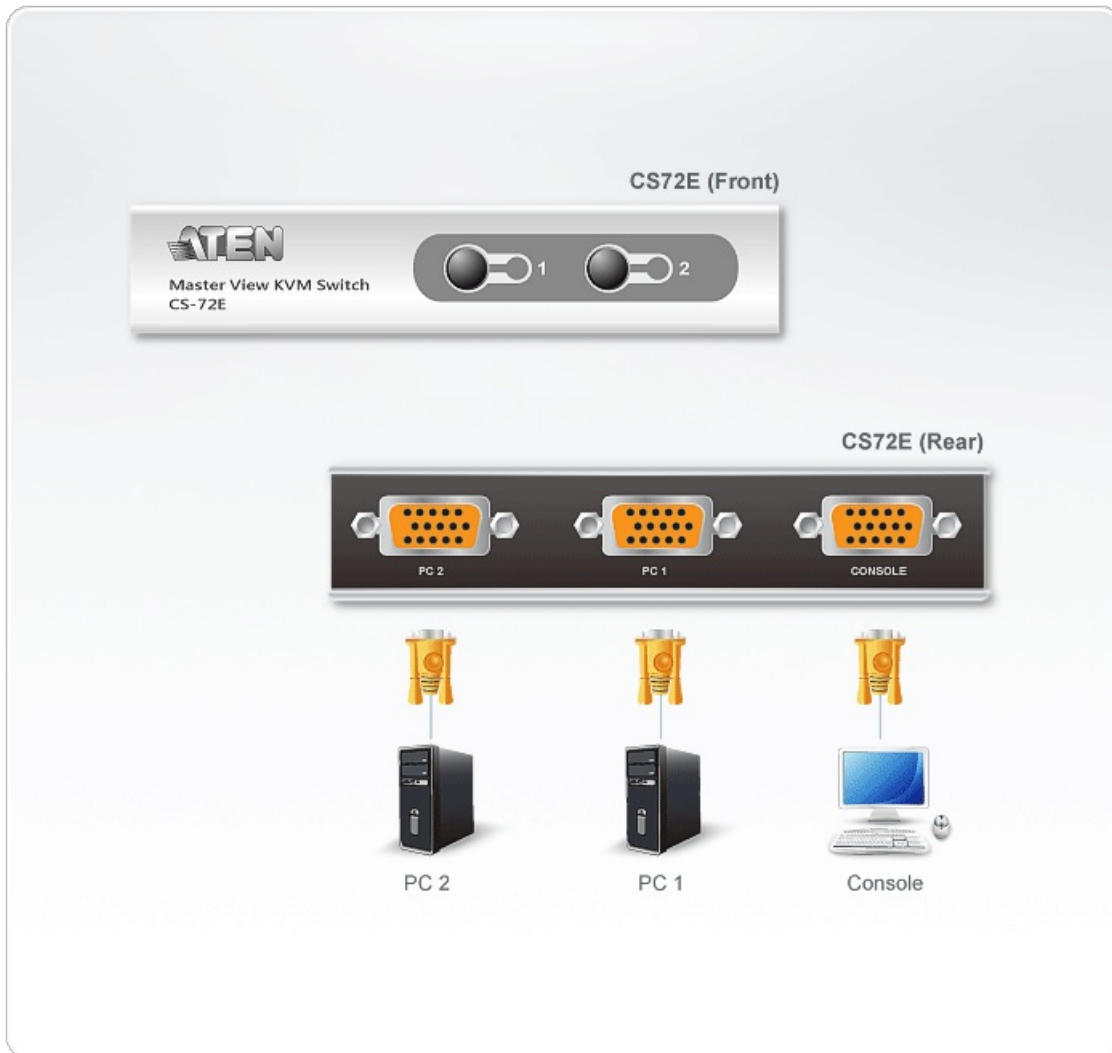
Features

- One PS/2 console controls 2 computers.
- Compact, modern case for convenient attractive placement.
- Custom connector layout.
- Power on detection - automatically switches to the first powered on port.
- Computer selection via front panel pushbuttons and hotkeys.
- Superior video quality - up to 2048 x 1536; DDC2B.
- Supports Microsoft IntelliMouse and the scrolling wheel on most mice.
- Auto Scan function to monitor computer operation.
- Non-powered.
- OS Support: Windows 2000, Windows XP, [Windows Vista](#), LINUX and FreeBSD

Specifications

| | |
|------------------------|---|
| Computer Connections | 2 |
| Port Selection | Hotkey, Pushbutton |
| Connectors | |
| Console Ports | 1 x SPHD-15 Male (Yellow) |
| KVM Ports | 2 x SPHD-15 Female (Yellow) |
| Power | 1 x DC Jack |
| Switches | |
| Ports | 2 x Pushbutton |
| LEDs | |
| Selected | 2 (Green) |
| Emulation | |
| Keyboard / Mouse | PS/2 |
| Video | 2048 x 1536 @ 60Hz; DDC2B |
| Scan Interval | 5 seconds |
| Power Consumption | DC5V:0.30W:6BTU/h Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded. |
| Environmental | |
| Operating Temperature | 0-50°C |
| Storage Temperature | -20-60°C |
| Humidity | 0~80% RH, Non-condensing |
| Physical Properties | |
| Housing | Metal |
| Weight | 0.32 kg (0.7 lb) |
| Dimensions (L x W x H) | 12.50 x 8.15 x 2.50 cm (4.92 x 3.21 x 0.98 in.) |
| Note | For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format. |

Diagram



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