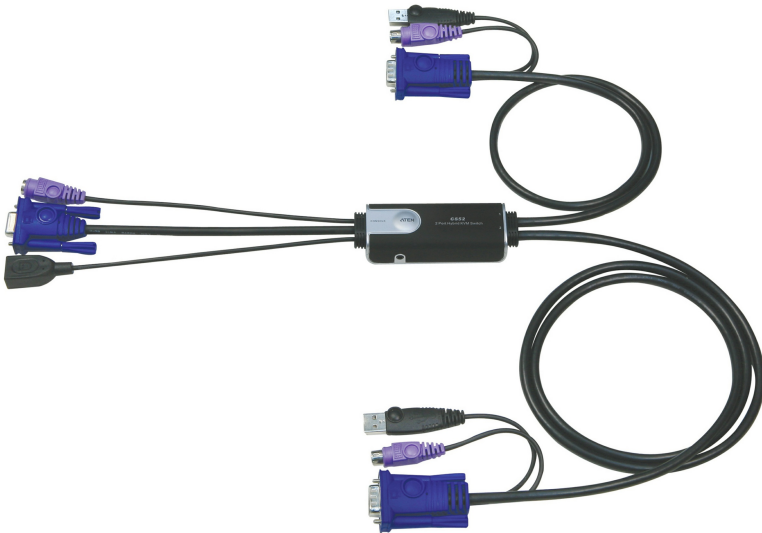


CS52

2-Port PS/2 USB VGA Cable KVM Switch with Remote Port Selector



Flexible Combinations : PS/2 Keyboard+USB Mouse

Features

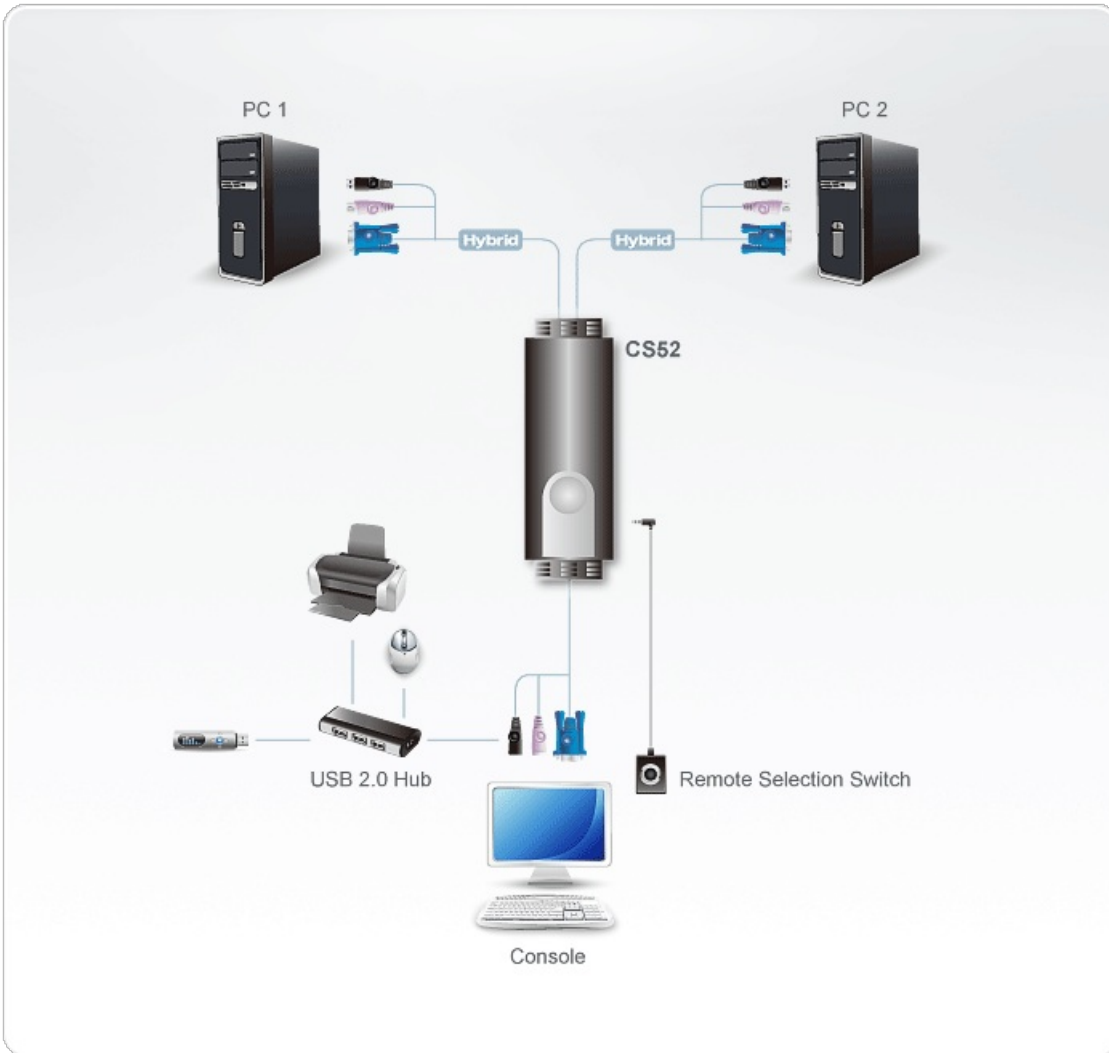
- One console (monitor, PS/2 keyboard, and USB mouse) controls two computers
- Remote port selection switch for convenient switch placement
- Supports multi-function mice
- [USB 2.0 mouse port can be used for USB hub and USB peripheral sharing.](#)
- Compact design, built in all-in-one cables (console 0.15m; computers 0.6m, 1.2m)
- Superior video quality- up to 2048 x 1536; DDC2B
- Auto Scan function to monitor computer operation
- Non-powered
- OS Compatibility includes Windows 2000/XP/[Vista](#), Linux and FreeBSD.

Specification

| | |
|----------------------|---|
| Computer Connections | 2 |
| Port Selection | Hotkey, Remote Port Selector |
| Connectors | |
| Console Ports | 1 x HDB-15 Female (Blue) 1 x 6-pin Mini-DIN Female (Purple) 1 x USB Type A Female |
| KVM Ports | 2 x HDB-15 Male (Blue) 2 x 6-pin Mini-DIN Male (Purple) 2 x USB Type A Male (Black) |
| Remote Port Selector | 1 x 2.5mm Audio Jack Female |
| LEDs | |
| Selected | 2 (Green) |
| Cable Length | |

| | |
|------------------------|---|
| Console | 0.15 m |
| Computer | 1 x 0.6 m; 1 x 1.2 m |
| Emulation | |
| Keyboard / Mouse | PS/2 |
| Video | 2048 x 1536; DDC2B |
| Scan Interval | 3, 5, 10, 20 seconds (default: 5 secs.) |
| Power Consumption | DC5V:0.02W:4BTU/h Note: <ul style="list-style-type: none"> ● 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 | Plastic |
| Weight | 0.35 kg (0.77 lb) |
| Dimensions (L x W x H) | 8.45 x 3.40 x 2.21 cm (3.33 x 1.34 x 0.87 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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