

# **CS62S**

2-Port PS/2 VGA Cable KVM Switch (0.9m)



CS62S 2-port KVM Switch has a handy design integrating with 0.9m of cable. It can control 2 servers via a single console.

### **Features**

- One PS/2 console controls 2 PS/2 computers
- Compact design, built in 0.9m cables
- All-in-one design
- Superior video quality-up to 2048 x 1536; DDC2B
- Auto Scan function to monitor computer operation
- Bus-Powered
- OS Compatibility includes Windows 2000/XP/Vista,LINUX and FreeBSD

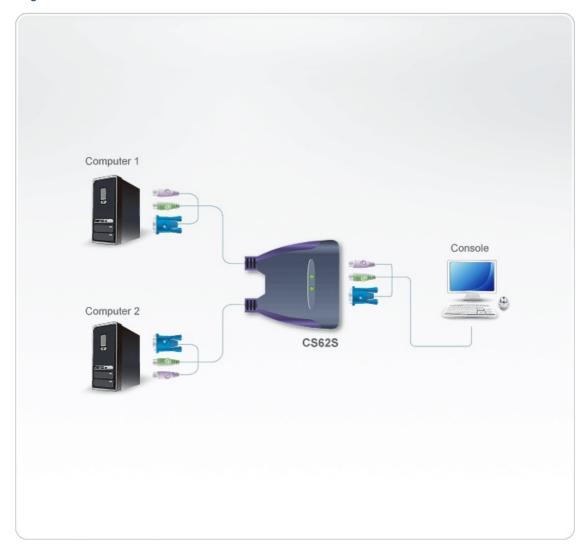


## **Specifications**

| Computer<br>Connections   | 2  |
|---------------------------|--|
| Port Selection            | Hotkey   |
| Connectors                |  |
|                           |  |
| Console Ports             | 1 x HDB-15 Female (Blue) 1 x 6-pin Mini-DIN Female (Purple) 1 x 6-pin Mini-DIN Female (Green)  |
| KVM Ports                 | 2 x HDB-15 Male (Blue)<br>2 x 6-pin Mini-DIN Male (Purple)<br>2 x 6-pin Mini-DIN Male (Green)  |
| LEDs                      |  |
| Selected                  | 2 (Green)  |
| Cable Length              |  |
| Computer                  | 2 x 0.9 m  |
| Emulation                 |  |
| Keyboard / Mouse          | PS/2   |
| Video                     | 2048 x 1536; DDC2B   |
| Scan Interval             | 3, 5, 10, 20 seconds (default: 5 secs.)  |
| Power Consumption         | DC5V:0.17W:5BTU/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<br>Temperature  | 0-50°C   |
| Storage<br>Temperature    | -20-60°C   |
| Humidity                  | 0-80% RH, Non-condensing   |
| Physical Properties       |  |
| Housing                   | Plastic  |
| Weight                    | 0.25 kg ( 0.55 lb )  |
| Dimensions (L x W x<br>H) | 7.30 x 6.24 x 2.25 cm<br>(2.87 x 2.46 x 0.89 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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