

GCS1722

2 Port VGA KVM Switch, PS2 and USB

Plug-N-Play - Share two computers using a keyboard, mouse and VGA monitor (2048x1536). Cables included.



2-Port VGA KVMP Switch with USB & PS/2 Interface

IOGEAR's 2-Port VGA KVMP Switch allows full control and switching between your two computers from a USB or PS/2 keyboard, mouse, and VGA monitor. This 2-Port switch supports up to 2048x1536 video resolution, perfect for home or small/medium office environment. With a built-in USB 2.0 hub, EDID support, and complete keyboard and mouse emulation, this VGA KVMP switch easily centralizes your system while expanding your connectivity.

Simple Operation for an Expanded Connectivity

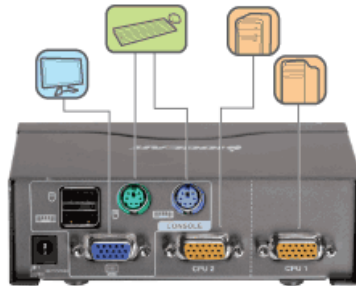
True Plug-N-Play, simply connect the included cables into their appropriate ports without any software to configure or install. Easily switch between your two computers via push button, hotkey combination, or mouse*. Expand your peripherals sharing such as hard drive and printer/scanner from the integrated USB 2.0 ports. Daisy chain a powered USB hub for a more expanded peripheral connectivity workstation. In addition, IOGEAR's DynaSync™** provides EDID support; this feature reads and remembers the monitor's optimal display parameters and refresh rate, eliminating delay when switching between computers.

- Control 2 computers with one keyboard, mouse and monitor
- 2-Port VGA KVM
- Video resolution: 2048x1536; DDC2B
- Switch between computers via push buttons, hotkeys or mouse
- USB or PS/2 mouse and keyboard peripherals
- OS Support: Windows, Linux, Mac and Sun
- Video DynaSync™ optimizes display resolution and eliminates boot-up display problems
- Supports widescreen resolutions
- Console mouse port emulation/bypass feature supports most mouse drivers and multifunction mice
- Complete keyboard emulation for error-free booting
- Mac/Sun keyboard support and emulation
- Multilingual keyboard mapping – supports English, Japanese, and French keyboards
- Gaming keyboard support
- Auto Scan Mode for monitoring all computers
- Firmware upgradable
- Power supply not required



How does it work?

- Plug your keyboard and mouse into the PS/2 or USB console ports.
- Plug your console monitor into the VGA console port and turn on your monitor.
- Plug the KVM cables into their appropriate ports and power on the computers.



Requirements

Package Contents

- **Console:**
 - A VGA compatible monitor capable of the highest possible resolution
 - A standard 2 or 3 button wired USB or PS/2 mouse
 - A standard 104 key wired USB or PS/2 keyboard
- **Computers:**
 - The following equipment must be available on each computer:
 - A VGA port
 - Type A USB ports or 6-pin Mini-DIN PS/2 ports
- **Operating Systems:**
 - Windows® XP, Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
 - Mac OS 9 to 10.x
 - Oracle® Solaris
 - Linux®, Unix and other USB supported systems*

*Additional drivers and support may be needed

Specifications

Function	GCS1722	Dimensions	GCS1722
Console Connectors		Unit Dimensions	
Keyboard & Mouse	USB and PS/2	Height	1.81" (4.60 cm)
Monitor		Length	5.13" (13.03 cm)
CPU Connectors		Depth	2.94" (7.47 cm)
Keyboard, Mouse, and Monitor	SPHD-18	Unit Package Dimensions	
Cable Length		Height	6.38" (16.21 cm)
	2 x 4ft KVM Cable	Width	9.50" (24.13 cm)
		Depth	2.38" (6.05 cm)
		Master Carton	
		Height	7.38" (18.75 cm)
		Width	15.00" (38.10 cm)
		Depth	10.25" (26.04 cm)
		Master Carton Qty.	6
		Weight	
		Master Carton Wt.	14.88 lb
		Unit Pack Wt.	2.25 lb
		Unit Wt.	1.05 lb