

GCS1102-KM1

## 2 Port DVI KVMP with cables and wireless keyboard / mouse combo



### GCS1102 DVI KVMP USB Switch w/ USB and audio cables

The IOGEAR DVI KVMP Switch GCS1102 switch charts a revolutionary new direction in KVM switch functionality by combining a 2-port USB KVM switch with USB peripheral sharing capability.

Further details can be found here: <http://www.iogear.com/product/GCS1102/>

### GKM552R Long Range 2.4GHz Wireless Keyboard and Mouse Combo

IOGEAR's ultra-thin 2.4GHz long range media center keyboard with laser mouse allows you to work up to 33ft away from the USB receiver connected to your computer or KVM. The laser mouse provides great accuracy requiring minimal hand movement due to its 800 dpi resolution.

Further details can be found here: <http://www.iogear.com/product/GKM552R/>

- Dual function KVMP / USB switch
- One console controls 2 computers
- Control your computers up to 33ft away with the reliable 2.4GHz bi-directional technology keyboard and laser mouse \*
- Conveniently switch USB peripheral devices independently from one computer to another using hotkeys
- Media Center hot keys offer quick access to your media tasks such as "My TV", playback and volume control
- IOGEAR's DynaSync Technology reads and remembers the monitor's parameters (EDID) so there is no delay or change of video resolution when switching between, or booting computers\*\*
- Independent (asynchronous) switching of KVM and peripheral USB / audio ports
- KVM Fully compliant with the USB 2.0 specification
- DVI digital and analog monitor support
- Computer selection via front panel switches or hot keys
- LED display for easy status monitoring
- Auto Scan Mode for monitoring all computers
- Complete keyboard emulation for error free booting
- Superior Video quality - 1920 x 1200 @ 60Hz; DDC2B
- Hot Pluggable - Add or remove computers for maintenance without powering down the switch
- Supports Windows and Mac host systems
- Compatible with most wireless keyboards and mice
- USB Firmware upgradeable

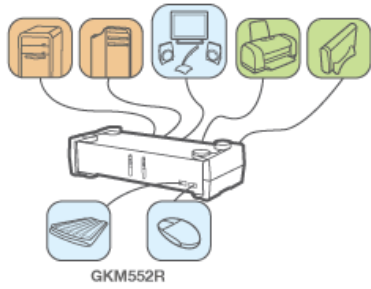
\*Depending on available inventory the included keyboard/mouse will be either GKM551R or GKM552R

\*\*IOGEAR's DynaSync Technology provides the EDID support for Windows 7



**How does it work?**

- Connect your computers to the KVMP switch with the included cables
- Connect your mouse, keyboard(GKM552R), speakers, and monitor to the console side of the KVMP.
- Share peripherals



**Requirements**

- **Console:**
- DVI monitor
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- **Computer:**
- DVI port
- Type "A" USB port
- Audio ports
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- **Operating Systems:**
- Windows XP®, Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1
- Mac OS 9 to 10.x
- Oracle® Solaris
- Linux®

**Package Contents**

- 1 x 2-Port DVI KVMP Switch
- 1 x 2.4GHz Wireless Keyboard and Mouse Combo
- 2 x USB DVI-D KVM Cables
- 1 x Power Adapter
- 1 x Installation Guide
- 1 x Quick Start Guide
- 2 x Warranty Card

## Specifications

Function	GCS1102-KM1	Dimensions	GCS1102-KM1
<b>Computer Connections</b>		<b>Master Carton</b>	
Direct	2	Width	10in.
<b>Port Selection</b>		Height	9in.
Front Panel Pushbutton; Hotkey		Depth	22in.
<b>Connectors</b>		Master Carton Qty.	1
Power	1 x DC Jack	<b>Weight</b>	
USB	2 x USB 2.0 Type A Female	Master Carton Wt.	8lb
<b>Console Connectors</b>			
Monitor	1 x DVI-I Female		
Keyboard	1 x USB Type A Female		
Mouse	1 x USB Type A Female		
Audio	1 x 3.5mm Mini Stereo Jack (Green)		
Microphone	1 x 3.5mm Mini Stereo Jack (Pink)		
<b>CPU Connectors</b>			
Monitor	2 x DVI-I Female		
Keyboard & Mouse	2 x USB Type B Female		
Audio	2 x 3.5mm Mini Stereo Jack (Green)		
Microphone	2 x 3.5mm Mini Stereo Jack (Green)		
<b>Switches</b>			
Port Selection	2 x Pushbutton		
<b>LEDs</b>			
On Line	2 (Orange)		
USB Peripherals	2 (Green)		
<b>Emulation</b>			
Keyboard	USB		
Mouse	USB		
<b>Video Resolution</b>			
Up to 1920x1200@60Hz;DDC2B			
<b>Scan Interval</b>			
1-99 Seconds (Default at 5 Seconds)			
<b>Power</b>			
Voltage	DC 5.3V		
Amps	2.4A		
<b>Environment</b>			
Operation Temperature	0-50°C		
Storage Temperature	-20-60°C		
Humidity	0-80% RH; Non-condensing		
<b>Housing</b>			
Case	Metal		