

2-Port USB DVI-D Cable KVM with Audio and Mic.

GCS932UB



- Single link DVI resolution up to 1920x 1200 @ 60Hz
 - Port switching via remote switch button, mouse or hotkeys
 - Hotkeys allow independent KVM and audio switching between computers
 - 2.1 stereo sound and microphone support
 - USB 2.0 Peripheral Sharing via mouse port. Connect a powered USB Hub to expand your USB connectivity*
 - IOGEAR's DynaSync** reads and remembers the monitor's parameters (EDID) so there is no delay or change of video resolution when switching between, or booting computers
 - USB mouse and keyboard emulation for error-free boot-up and instantaneous recognition when switching computers
 - Power-On Detection – If one of the computers is powered off, it will automatically switch to the next powered-on computer
 - Re-programmable Hotkey activation for keyboards without a Scroll Lock key
 - Mouse emulation can be disabled to support mice with special keys
 - Mac and Sun keyboard support
 - Firmware upgradeable
 - Plug & Play; No software required
- *Mouse emulation must be disabled for this feature to function correctly.
 **IOGEAR's DynaSync provides the EDID support for Windows 7



The GCS932UB 2-Port USB DVI Cable KVM Switch with Audio from IOGEAR represents a simple method for sharing one DVI monitor, mouse, keyboard, speaker set and microphone between two computers. The product supports 32 bit color at resolutions up to 1920 X 1200 @ 60 Hz and its mouse and keyboard emulation ensures uninterrupted operation when switching computers.

It utilizes 2 convenient switching methods, first being a small simple push button remote switch that fits any desired location on your desk and the other is by hotkey, which allows you to independently switch control and audio functions between computers.

Equipped with the IOGEAR's DynaSync* which remembers your monitor's ideal resolution and refresh rate, making it possible to boot all your computers simultaneously, and switch back and forth between computers, while still maintaining the ideal resolution of the monitor.

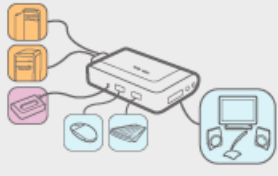
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How does it work?

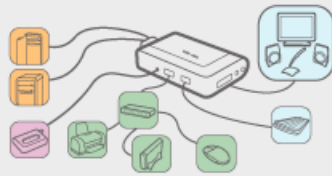
Standard Setup

- Connect your monitor, keyboard, mouse, powered speakers, and mic to the KVM
- Connect the set of USB KVM cables to each computer
- Press the remote switch button to switch between computers



Advanced Setup

- Connect your monitor, keyboard, powered speakers, and mic to the KVM
- Connect your powered USB 2.0 Hub to the mouse port on the KVM; connect your mouse, printer, and/or storage device to the powered USB Hub*
- Connect the set of USB KVM cables to each computer
- Press the remote switch button to switch between computers



Requirements:

Console

- 1 DVI display
- 1 set of USB keyboard and mouse

Computers

- 1 DVI port
- 2 USB ports

Operating Systems

- Windows XP, Windows Vista (32-bit / 64-bit)
- Windows 7 (32-bit / 64-bit)*
- Mac OS X v10.3.9 or later
- Sun Solaris
- Linux

*IOGEAR's Display Emulation Technology provides the EDID support for Windows 7

Package Contents:

- 1 x 2-Port USB Cable KVM
- 1 x Remote Switch Button
- 1 x Installation Guide
- 1 x Warranty Card

2-Port USB DVI-D Cable KVM with Audio and Mic.

SPECIFICATIONS

Function		Dimensions	
Computer Connections		POP Information	
Direct	2	10" Peg Hook	3
Console Connection	1	6" Peg Hook	2
Port Selection	Hotkey, Mouse or Remote Switch Button	Unit Dimensions	
Console Connectors		Width	6in.
Keyboard	1 x USB Type A Female	Height	8in.
Mouse	1 x USB Type A Female	Depth	2in.
Monitor	1 x Single Link DVI-D Female	Unit Package Dimensions	
Audio	1 x Mini Stereo Jack Female (Green)	Width	6.5in.
Microphone	1 x Mini Stereo Jack Female (Pink)	Height	9.25in.
CPU Connectors		Depth	2.75in.
Keyboard & Mouse	4 x USB Type A Male (Purple for Keyboard and Black for Mouse)	Master Carton	
Monitor	2 x Single Link DVI-D Male	Width	9.5in.
Audio	2 x Mini Stereo Jack Male (Green)	Height	7.5in.
Microphone	2 x Mini Stereo Jack Male (Pink)	Depth	16.25in.
LEDs		Master Carton Qty.	6
Port ID	2 x Green	Weight	
Cable Length	1.2m	Master Carton Wt.	8.78lb
Emulation		Unit Pack Wt.	1.32lb
Keyboard	USB	Unit Wt.	1.06lb
Mouse	USB		
Switches			
F/W Upgrade	USB		
Video Resolution	1920 x 1200 @ 60Hz; DDC2B		
Scan Interval	Default 5 Seconds (3, 5, 10 or 20 sec.)		
Environment			
Operation Temperature	0-50C		
Storage Temperature	-20-60C		
Humidity	0-80% RH; Non-condensing		
Housing			
Case	Plastic		