

PANTONE METALLIC 8402C

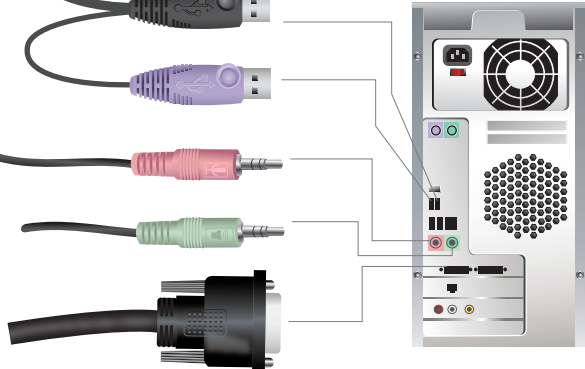
PANTONE SOLID 382C

4.25"

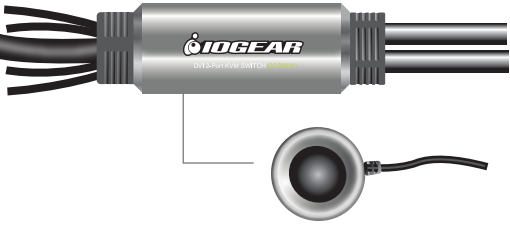
6.25"

Hardware Installation

2. Plug the USB connector, monitor microphone, and speaker connectors of the KVM cables into their respective ports on the computers (the cables are different lengths for a neater installation).



3. If you choose to use the Port Selection Switch, plug its cable into the port selection switch jack, located on the right side of the unit.
Note: The switch can be operated with hotkeys only, the port selection switch is optional



4. Turn on the power to the computers.
Note: By default the switch links to the first computer that is turned on.

Port Selection

Manual Port Selection
Press the port selection button to toggle the KVM focus between the two computers. The Port LED lights to indicate that the corresponding port has the focus. There is no asynchronous switching capability with manual switching.

Hotkey Port Selection
All hotkey port switches begin with tapping the Scroll Lock key twice. The tables below describe the actions that each hotkey operation performs.

Note: The Scroll Lock is the default, but can be changed to the Ctrl key.

Hotkey Summary Table	
Hotkey	Action
[Scroll Lock] [Scroll Lock] [Enter]	Toggles KVM and Audio between ports If the KVM and audio are on different ports only the KVM switches
[Scroll Lock] [Scroll Lock] [K] [Enter]	Only the KVM toggles
[Scroll Lock] [Scroll Lock] [S] [Enter]	Only the Audio toggles
[Scroll Lock] [Scroll Lock] [A] [Enter] [N]	Starts Auto Scan @ N seconds (Space bar stops Auto scan at the current port) All keys other than space bar are locked out
[Scroll Lock] [Scroll Lock] [X] [Enter]	Toggles the hot key from the [Scroll Lock] key to the [Ctrl] key

Scan Interval Table	
N	Seconds
1	3 seconds
2	5 seconds
3	10 seconds
4	20 seconds

Troubleshooting

- New Keyboard Not Working**
Turn off the computer, connect the mouse and keyboard directly to the computer then restart, the OS should recognize two HID devices and install the drivers. Once you are sure the USB keyboard and mouse are working turn off the computer install the KVM and boot the computer. Wireless keyboard /mouse sets must be connected to the keyboard port.
- Audio will not switch KVM focus switches OK**
Press the one touch button twice
- Keyboard or mouse not working on one computer**
(a) See above
(b) Swap cables at the computers to see if the problem stays on the port or on the same computer.
(c) Try a different keyboard or mouse
- My keyboard has no Scroll Lock key**
Press the remote button for 3 ~4 seconds, the Ctrl key will assume the Scroll Lock key functions
Note: This will have to be reinitialized if both computers are turned off
- No Video**
This is a DVI – D (digital) KVM, the cables will pass digital video signals only, it will not work with a VGA – DVI-I adapter, if you have a computer with a VGA output a VGA to DVI-D converter must be used.
Note: (a) The use of PS/2 to USB adapters is discouraged
(b) The KVM will work with most wireless keyboard/mouse sets, however, programmable keys or buttons may not function

Limited Warranty


IN NO EVENT SHALL THE DIRECT VENDOR'S LIABILITY FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DISK, OR ITS DOCUMENTATION EXCEED THE PRICE PAID FOR THE PRODUCT.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and especially disclaims its quality, performance, merchantability, or fitness for any particular purpose.

The direct vendor also reserves the right to revise or update the device or documentation without obligation to notify any individual or entity of such revisions, or updates. For further inquiries please contact your direct vendor.

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Quick Start Guide

2 Port DVI-D KVM with Audio

GCS932U
PART NO. Q2516

Welcome

Thank you for purchasing IOGEAR's USB DVI-D KVM Switch, we are sure you will be satisfied with your purchase. We believe you will find this device to be a valuable addition to your computer setup.

New from IOGEAR
The two port Mini View™ Micro DVI KVM switch from IOGEAR represents a simple method for sharing one DVI monitor, Mouse, Keyboard, Speaker set and Microphone between two computers. The GCS932U employs two switching methods.

- A simple remote switch that allows one tap switching, due to its small size it can be placed in a convenient location on your desk.
- Hotkeys, allow you to independently switch KVM focus and Audio functionality.

The GCS932U supports 32 bit color at resolutions up to 1920 X 1200 @ 60 Hz. It is self powered, and built in emulation ensures instantaneous recognition of your keyboard and mouse when switching computers.

If you have a simple question, or in the unlikely event you do experience any difficulties, do not hesitate to let us know. We have a dedicated, well-trained support staff standing by to serve you. We're here to help!

Start here!

Package Contents

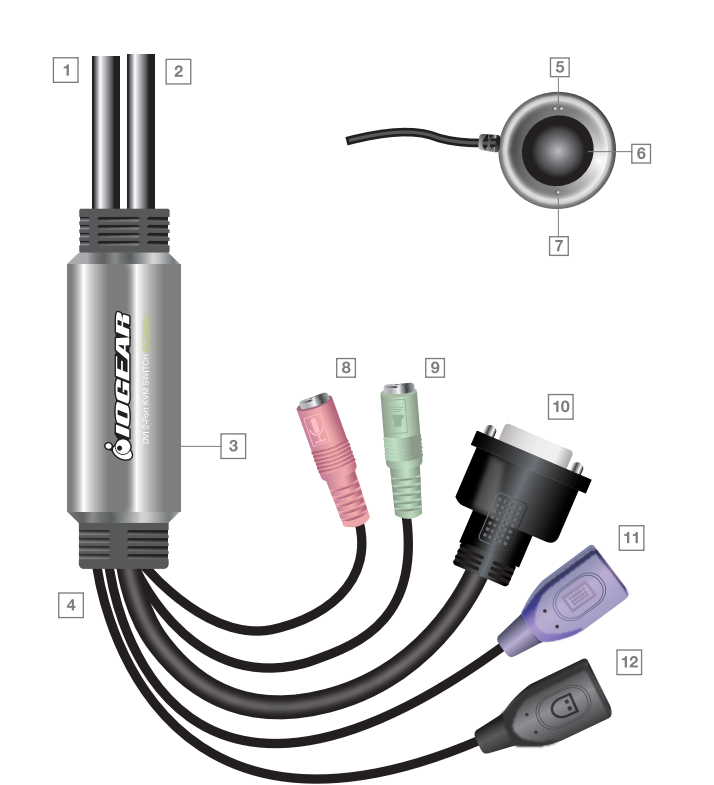
- 1 Two port USB DVI-D KVM switch with cables
- 1 One touch remote switch
- 1 Quick start guide
- 1 Warranty registration card

Requirements

- Console
- A DVI monitor capable of the highest resolution that you will be using on any computer in the installation (1920 X 1200 @ 60 Hz max)
 - A USB style keyboard and mouse
 - Speakers and microphone (optional)
- Computers
- The following equipment must be installed on each computer that is to be connected:
- A DVI-D video port
 - A USB port (either USB 1 or 2)
 - Speaker and microphone ports (optional)

Introduction

1. KVM cable for computer 1
2. KVM cable for computer 2
3. Port Selection Switch Jack
4. Console cable
5. Port indicator light
6. Manual selection switch
7. Port indicator light
8. Microphone connector
9. Speaker connector
10. DVI monitor connector
11. USB keyboard connector
12. USB mouse connector



Hardware Installation

Make sure power to all computers has been turned off!

1. Plug your keyboard, monitor, mouse, microphone and speakers into the appropriate connectors in the console side of the KVM (observe the icons printed on the connectors).





About Us

- FUN**
IOGEAR offers connectivity solutions that are innovative, fun, and stylish, helping people enjoy daily life using our high technology products.
- GREEN**
IOGEAR is an environmentally conscious company that emphasizes the importance of conserving natural resources. The use of our technology solutions helps reduce electronic waste.
- HEALTH**
IOGEAR supports healthy and fit lifestyles. By integrating products with the latest scientific developments, IOGEAR's solutions enhance the life of end-users.

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