

GCS922MDPKIT

2-Port USB DVI Cable KVM with MiniDisplayPort Adapters Bundle



DVI and Mini DisplayPort Mix & Match Solution

IOGEAR's DVI and Mini DisplayPort KVM Solution simplifies the method of sharing two computers using one DVI monitor, keyboard and mouse. This bundle is perfect for a home office or small / medium size business, as it offers the flexibility of choosing between DVI and/or Mini DisplayPort connections. Take advantage of your existing computers, and use the included Mini DisplayPort adapters to view your content on a DVI projector, monitor, or display. Streamline and develop efficient workstations to eliminate multiple desktop setups.

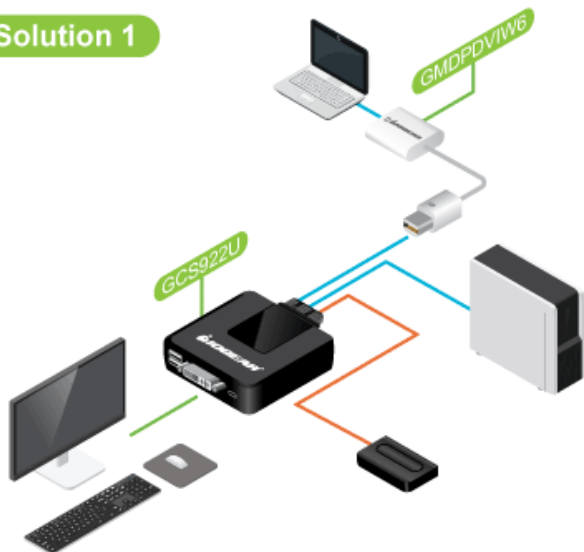
Straight Forward Connectivity

Switch and control any of the two connected computers easily via remote push button. This 2-Port DVI - Mini DisplayPort switch does not require external power and supports USB hot-plugging, making it easy to add or remove USB computers connected to the KVM. Expand your USB peripheral sharing by using the USB mouse port. IOGEAR's Mini DisplayPort to DVI video adapter supports the DisplayPort 1.1a standard, allowing the ability to pass high resolution video resolutions of up to 1920x1200 to the connected DVI display or projector, allowing the content being shown to maintain its visual fidelity.

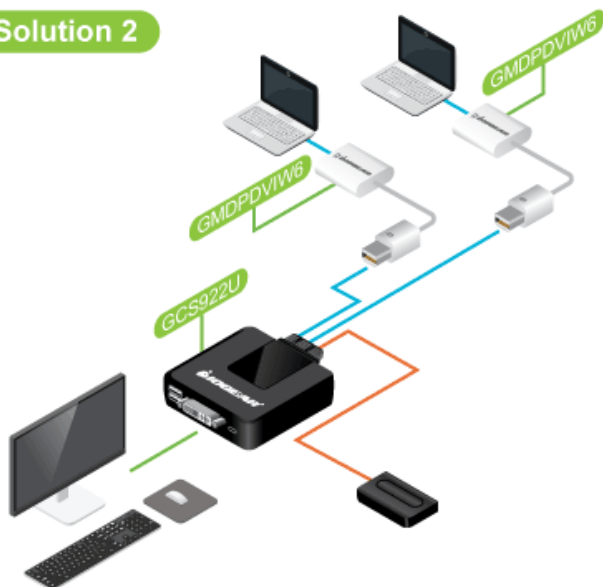
- Connect and control two DVI-D or Mini DisplayPort USB 2.0 interface computers with a single keyboard and mouse
- USB mouse port can be used for USB peripheral sharing, such as external storage drive
- Computer Selection via push-button Remote Port Selector
- Video resolution – up to 1920 x 1200 @60Hz
- Supports USB hot-plugging
- Power supply not required
- Mini DisplayPort to DVI Adapters:
 - Converts your Mini DisplayPort to DVI so you can connect to your DVI projector, TV or monitor.
 - Works with Apple® iMac® or MacBook®
 - Compliant with Mini DisplayPort Specification 1.1a for both 1.62 Gbps and 2.7 Gbps
 - Support full Mini DisplayPort link tracking
 - Supported resolutions:
 - Full HD 1080p
 - 1920x1200
 - Compliant with DVI 1.0 up to 1.65Gbps
 - Support interrupt request output for expansion function
 - Support Deep Sleep Mode (suspend mode)



Solution 1



Solution 2



Requirements

- **Console:**
- 1 DVI display
- 1 set of USB keyboard and mouse
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- **Computers:**
- 1 DVI-D Port or Mini DisplayPort
- 1 USB Ports
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- **Operating Systems:**
- 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*

Package Contents

- 1 x GCS922U
- 2 x Mini DisplayPort to DVI Adapters
- 1 x Quick Start Guide
- 1 x Warranty

*Additional drivers and support may be needed

Specifications

Function	GCS922MDPKIT	Dimensions	GCS922MDPKIT
Computer Connections		POP Information	
Direct	2	10" Peg Hook	5
Console Connectors		6" Peg Hook	3
Monitor	1 x DVI-D Female	Unit Dimensions	
Keyboard	1 x USB Type A Female	Height	1.06" (2.69cm)
Mouse	1 x USB Type A Female	Depth	4.06" (10.3cm)
CPU Connectors		Length	3.44" (8.74cm)
Monitor	2 x DVI-D Male; 2 x Mini DisplayPort Male (adapters)	Unit Package Dimensions	
Keyboard & Mouse	2 x USB Type A Male	Width	6.13" (15.6cm)
LEDs		Height	8.81" (22.4cm)
On Line	2 x Green	Depth	2.25" (5.72cm)
Video Resolution		Master Carton	
	1900x1200 @60Hz	Width	6.75" (17.1cm)
Environment		Height	15" (38.1cm)
Storage Temperature	-20~60°C	Depth	8" (20.3cm)
Operation Temperature	0~50°C	Master Carton Qty.	6
Humidity	0~80%; Non-condensing	Weight	
Port Selection		Master Carton Wt.	7.2lb (3.27kg)
Cable Length		Unit Pack Wt.	1.1lb (0.5kg)
	2 x 4ft. ea KVM cables; 1 x 6ft. Remote Switch	Unit Wt. w/accessories	0.85lb (0.39kg)
Cable Type		Unit Wt.	0.75lb (0.34kg)
	Bonded USB KVM		
Housing			
Case	Plastic		