

GCS1902-KM

2-Port 4K UHD DisplayPort KVMP with Keyboard and Mouse



- Affordable DisplayPort KVMP Option
- **Kit Includes:**
- 2-Port 4K UHD KVMP ([GCS1902](#))
- Wireless Keyboard and Mouse ([GKM558R](#))
- KVM and audio cables included

DisplayPort KVMP Switch with Wireless Keyboard and Mouse

IOGEAR's 2-Port 4K UHD DisplayPort KVMP bundle comes complete with a set of IOGEAR's state-of-the-art wireless keyboard and mouse. Streamline your 4K setup with this computer switch, IOGEAR's low-profile keyboard and touch sensor mouse. With a combination of 4K UHD resolution support, the next generation USB3.0 hub, and enhanced user-friendly operation, IOGEAR's DisplayPort KVMP Bundle provides the latest innovations in DisplayPort KVM technology and convenience in desktop setup. Your most affordable computer switching connectivity solution is ready for setup straight out-of-the-box!

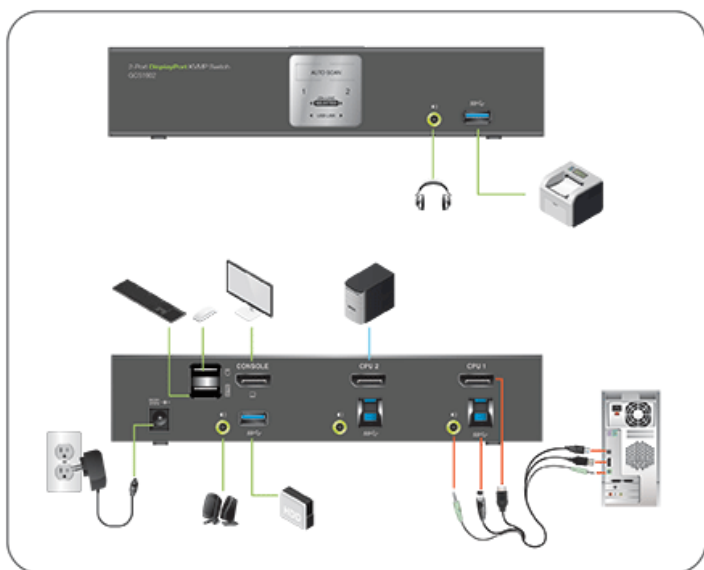
- **DisplayPort KVMP:**
- Switch between 2 computers at the push of a button
- Control 2 computers using a single keyboard, mouse, and DisplayPort video console
- Superior video quality – 4K UHD (3840x2160 @30Hz)
- DisplayPort 1.1 and HDCP compliant
- 2-Port USB 3.0 Hub with SuperSpeed 5Gbps transfer rate
- DP++ supports HDMI and DVI output¹
- Switch between computers via front panel pushbuttons, hotkeys
- Independent switching of the video, USB, and audio
- Supports superior HD quality audio²
- Multi-platform support – Windows®7, Windows®8.1, Windows®10, Mac®, and Linux®
- Auto Scan Mode to monitor all computers
- Power On Detection and hot pluggable

- Firmware Upgradable
- Supports keyboard and mouse emulation
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- **Wireless Keyboard and Mouse:**
- 2.4 GHz wireless- up to 33ft range
- 1000dpi resolution wireless mouse with touch pad
- Low-profile keys for quiet, comfortable typing
- Touch Mouse supports smooth horizontal and vertical animation scrolling
- 12 multimedia hotkeys for quick access to your music, e-mail, browser and more
- Chiclet style keyboard layout
- Durable keys with a durability of 10 million cycles

¹Dual-Mode DisplayPort (DP++) requires active HDMI or DVI adapter for most single display setups.

²HD audio through DisplayPort cannot be switched independently





Requirements

- **Console**
- DisplayPort compatible monitor
- **Computer**
- DisplayPort port
- USB Type-A port
- **Wireless Keyboard and Mouse**
- Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
- Mac OS X 10.3+*

Package Contents

- 1 x 2-Port 4K UHD DisplayPort 1.1 KVM
- 1 x Wireless Keyboard
- 1 x Wireless Touch Sensor Mouse
- 1 x USB RF Receiver
- 2 x DisplayPort Cables (5ft.)
- 2 x USB 3.0 Cables (6ft.)
- 2 x Audio Cables (6ft.)
- 1 x Power Adapter
- 1 x Manual

*Some function keys may not work with older Mac OS Systems

**Use with video adapter may change performance

Specifications

Function	GCS1902-KM
Computer Connections	
Direct	2
Port Selection	
Pushbutton & Hotkeys	
Console Connectors	
Monitor	1 x DisplayPort
Keyboard	1 x USB Type A
Mouse	1 x USB Type A
Audio	3.5mm Mini Stereo Jack (Front and Rear)
CPU Connectors	
Monitor	2 x DisplayPort
Keyboard & Mouse	2 x USB 3.0 Type B
Audio	2 x 3.5mm Mini Stereo Jack
Switches	
F/W Upgrade	1 x USB Type B
Port Selection	2 x Pushbuttons
Connectors	
USB	2 x USB 3.0 Type A
LEDs	
Mode	2 x Orange
KVM	2 x Orange
Audio	2 x Orange
USB Peripherals	2 x Green
Emulation	

Dimensions	GCS1902-KM
Master Carton	
Height	10" (25.4cm)
Width	9" (22.86cm)
Depth	22" (55.88cm)
Master Carton Qty.	1
Weight	
Master Carton Wt.	5.88lb (2.77kg)

Mouse	USB
Video Resolution	3840 x 2160 @ 30Hz (4K UHD)
Scan Interval	1-99 seconds (5 seconds default)
Power	
Voltage	DC 5.3V
Environment	
Operation Temperature	0-50C
Storage Temperature	-20-60C
Humidity	0-80% RH, Non-condensing
Housing	
Case	KVM: Metal; Keyboard & Mouse: Plastic
Operating System Support	Keyboard: Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Mac OS X 10.3+
Interface	Keyboard & Mouse: USB 2.0 and USB 1.1
Resolution	Mouse: 1000dpi
Radio Frequency	Keyboard & Mouse: 2.4GHz
Battery Type	Keyboard: 1 x AAA, Mouse: 1 x AA
Operating Range	Keyboard & Mouse: Up to 33ft (10m)