

GCS1422TAA4-UN

Universal 2-Port Dual View DisplayPort/HDMI Secure KVM Switch Kit w/Audio



- **NIAP-Certified PP4.0**
Validated to Protection Profile for Peripheral Sharing Device v4.0
- **2-Port Dual View DisplayPort/HDMI Secure KVM Switch:**
One USB console controls 4 secure computers on 2 displays
- **Superior 4K UHD Video Resolution**
- **Multiple Video Interface Support**
- **Port Selection via Push-Button and Remote Port Selector** for Enhanced Security:** Keyboard restrictions - OSD & hotkey methods are not allowed

2-Port Dual View DisplayPort/HDMI Universal Secure KVM Switch Kit w/Audio

Secure and manage multiple data-sensitive systems from one workstation from internal and external cybersecurity threats with the TAA-compliant IOGEAR 2-Port Dual View DisplayPort/HDMI Universal Secure KVM Switch Kit w/Audio . Enable authorized users secure access to up to four systems with one keyboard, mouse, up to two 4K @30Hz monitors.

Featuring the latest in Common Criteria and NIAP Protection Profile v4.0 security requirements set for the U.S. government for peripheral sharing switches, the secure KVM switches are built for multiple interfaces and ideal for use in high-security environments that demand rigorous cybersecurity provisions including military and defense, federal agencies, government, utilities, commercial and healthcare applications.

- NIAP-Certified PP4.0
Validated to Protection Profile for Peripheral Sharing Device v4.0
- 2-Port Dual View DisplayPort/HDMI Secure KVM Switch
One USB console controls 4 secure computers on 2 displays
- Superior 4K UHD Video Resolution

UHD Resolution: 3840 x 2160 @30Hz

- Multiple Video Interface Support

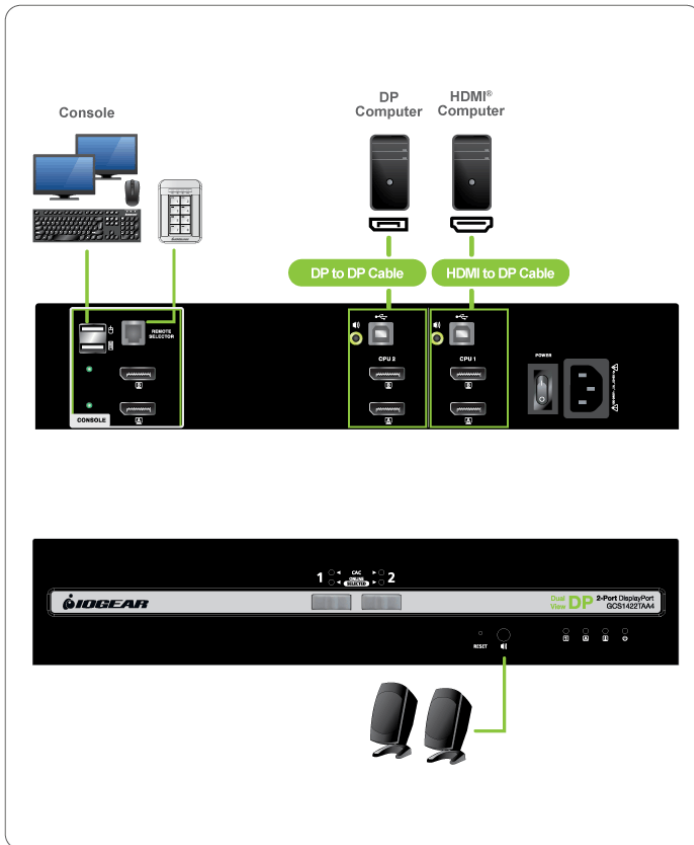
Support DisplayPort and HDMI video interfaces

- Port Selection via Push-Button and Remote Port Selector** for Enhanced Security
Keyboard restrictions - OSD & hotkey methods are not allowed
- Isolated Channel per Port
Unidirectional data flow restricts data leakage between connected computers
- Active Chassis Intrusion Detection
Compromising the unit's cover renders the switch inoperable

- Tamper-Evident Seals
Visually detect attempts to gain access to switch's internal components
- Tamper-Proof Hardware
Integrated circuits are soldered directly onto the circuit board to hinder component sabotage
- Non-Reprogrammable Firmware
Prevents tampering and attempts to reprogram the switch's firmware
- Clears Keyboard Buffer
Data clears automatically after transmission to switch and resets
- Analog Speaker Support
- Secure audio data input does not convert digital audio to analog audio
- Multiplatform Support
Windows® 2000, Vista, 7, 8, 8.1, 10, 11 Linux, Mac OS X, & Sun
- Rugged Metal Enclosure
Durable, Full Metal Chassis
- Build-In, Internal Power Supply

** Remote Port Selector sold separately





Requirements

Package Contents

Console

- DisplayPort or HDMI monitor capable of the highest resolution that you will be using on any computer in the installation
- Standard 104-key wired USB keyboard
- Standard 2 or 3 button wired USB mouse
- Speaker (optional)

- 1x 2-port Dual View DP Secure KVM
- 1x Power Cord
- 2x DP to HDMI Adapter (GDPHD4KA)
- 4x 6ft. HDMI to DP cable (G2LHDDP02)
- 2x 6ft. Dual View DP to DP KVM cable set(G2L9202UTAA3)
- 1x User Guide
- 1x Warranty Card

Computers

- 2 x DisplayPort or HDMI Video output connector
- A USB Type A port for keyboard and mouse
- A 3.5mm jack Audio port for speaker (Optional)

Operating Systems.

- Win 7, 8, 10, 11
- Linux: Kernel2.6+, RedHat v6.0+, SuSE v8.2+ Mandriva(Mandrake) v9.0+
- Unix: AIX v4.3, FreeBSD v3.51+, Sun Solaris v9.0+
- Novell Netware v5.0+Mac OS v9+
- DOS v6.2+

Specifications

Function	GCS1422TAA4-UN	Dimensions	GCS1422TAA4-UN
		Unit Package Dimensions	
		Height	9 in. (22.9 cm)
		Length	22 in. (55.9 cm)
		Width	10 in. (25.4 cm)
		Master Carton	
		Height	9 in. (22.9 cm)
		Length	22 in. (55.9 cm)
		Width	10 in. (25.4 cm)
		Master Carton Qty.	1
		Weight	
		Master Carton Wt.	9.5 lbs (4.31kg)
		Unit Pack Wt.	9.5 lbs (4.31kg)