



TAA Compliant Catalog



KVM | Wired / Wireless A/V | Computer Accessories



IOGEAR's commitment to designing products that follow rigorous Federal standards like TAA Compliance, FIPS Certification, NIAP Certification, etc., adds to our strength as a leading resource for all government product needs.

IOGEAR provides reliable solutions to meet the government demands, requirements, needs and wants to sustain continuity in ever growing environments.



TAA Compliant Contents

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KVM / KVMP

Secure KVM Switch

GCS1212TAA / GCS1214TAA 2/4-Port Dual-Link DVI Secure KVM Switch

- 2/4-PORT USB DVI SECURE KVM SWITCH - One USB console controls 2/4 secure computers
- PORT SELECTION VIA PUSHBUTTON ONLY TO ENHANCE SECURITY (OSD, hotkey methods are not allowed)
- NIAP-CERTIFIED - Validated to EAL2+ security requirements
- ISOLATED CHANNEL PER PORT - Makes it impossible for data to be transferred between computers
- TAMPER-EVIDENT TAPE - Provides a visual indication of any attempt to gain access to the switch's internal components
- CHASSIS INTRUSION DETECTION - If the cover is removed from the switch, the unit becomes inoperable and the LEDs flash



DisplayPort KVM Switch

GCS1932 / 1934

2/4-Port DisplayPort KVMP™ Switch with USB 3.1 Gen1 Hub and Audio

- 2/4-Port DisplayPort KVMP Switch with USB 3.1 hub and 2.1 surround sound audio
- One USB console controls 2/4 computers and 2 USB peripherals
- Computer selection via front panel pushbuttons, hotkeys, and mouse¹
- Independent switching of KVM, USB, and Audio focus
- Superior video quality – 4K HD (4096x2160 @60Hz)
- USB 3.1 Gen1 Hub with SuperSpeed 5Gbps data transfer rate
- DisplayPort 1.2 compliant, HDCP compliant
- Supports HD audio through DisplayPort²
- Full bass response for high quality 2.1 channel surround sound systems
- Power On Detection – GCS1934 automatically switches to the next powered on computer



GCS1932



GCS1934

¹ Mouse port switching supported alongside mouse emulation mode using a USB 3-button mouse wheel

² HD audio through DisplayPort cannot be switched independently

IOGEAR Secure KVM's are NIAP-CERTIFIED - Validated to the highest level of certification available; Evaluation Assurance Level 2 (EAL2+) with Peripheral Sharing Switch (PSS) for Human Interface Devices Protection Profile v2.1.

This new EAL2+ with Protection Profile v2.1 designation is more robust than the previous EAL4+ certification level, which was the previous highest level.

This Protection Profile specifies U.S. Department of Defense minimum-security requirements for peripheral switches; devices, which enable a single set of human interface devices to be shared between multiple computers. The Protection Profile is consistent with Common Criteria.





GCS1642 / GCS1644

2/4-Port DualView Dual-Link DVI KVMP Switch with USB 2.0 Peripheral Sharing

- Share 2/4 Dual-Link DVI monitors, keyboard, mouse and speakers between 2/4 USB computers with dual monitor support
- Video resolution: DVI-D Dual-Link 2560x1600
- Increase security for your intranet by separating a PC connected to the Internet and a PC connected to an Intranet
- 2 USB 2.0 ports for peripheral sharing
- Asynchronous hotkey switching between KVM focus, USB peripheral, and Audio ports



GCS1102 / GCS1104

2/4-Port DVI KVMP Switch with Audio and Cables

- Share a DVI monitor, keyboard, mouse and speakers between 2/4 USB computers
- Superior video quality - 1920x1200 @ 60 Hz; DDC2B
- Fully compliant with the USB 2.0
- Audio enabled - stereo sound



GCS1808i / GCS1808iKITAA, GCS1808iKITUTAA / GCS1816i, GCS1816iKITAA / GCS1816iKITUTAA 8/16-Port IP Based KVM Switch

- 8/16-port IP-based KVM switch - monitor and control up to 8/16 computers from both local and remote KVM consoles
- Multiplatform support - Windows®, Linux® and Mac - Front panel USB port allows connected computers to access USB peripherals such as USB flash drives or hard drives*

*Only systems connected with the USB KVM cables will be able to access the front USB port for system upgrades and shared peripherals



GCL1800TAA

17" LCD Combo Console

- Integrated KVM console featuring a 17" TFT LCD active matrix monitor, keyboard and touchpad
- Video resolution up to 1280x1024
- Rack mount in a 19" (1U) system rack; both short and long L brackets
- Support for PS/2 and USB Computers
- Extra console port—manage computers on the LCD KVM switch from an external console

*Special Build to Order



GCL1808TAA / GCL1808KITAA / GCL1808KITUTAA / GCL1816TAA / GCL1816KITAA / GCL1816KITUTAA 8/16-Port 17" LCD Combo KVM Switch

- Integrated 17" TFT LCD active matrix monitor console with built-in KVM switch
- Video resolution up to 1280x1024
- Space saving technology—up to two consoles (one bus) control up to 8/16 computers
- Extra console port—manage computers in the LCD KVM switch from an external console
- Dual interface KVM support - PS/2 and USB Computers

*Special Build to Order



GCL1908TAA / GCL1908KITAA, GCL1908KITUTAA / GCL1916TAA, GCL1916KITAA / GCL1916KITUTAA 8/16-Port 19" LCD Combo KVM Switch

- Integrated 8/16-port KVM console featuring a 19" TFT LCD active matrix monitor, keyboard and touchpad
- 1280x1024 resolution on 19" rack mount LCD provides a sharp video display
- Adjustable mounting rail to fit different sizes of racks
- Multiplatform OS support - Windows®, Mac and Linux®

*Special Build to Order



GCS1924

4-Port USB 2.0 Mini DisplayPort DualView KVMP Switch

- Share 2 Mini DisplayPort monitors, a keyboard, mouse and speakers between 4 Mini DisplayPort computers with dual monitor support
- Supports special monitors with 3840x2400
- Video resolutions:
 - Single Link: 1920x1200
 - Dual-Link: 2560x1600
- 2 USB 2.0 ports for peripheral sharing
- Audio Support for digital and analog:
 - Mini TOSLINK: High Definition digital audio signals
 - 3.5mm audio jack: Supports 2.1 stereo with full bass response



GCS1208 / GCS1208KIT1 / GCS1208KIT2 8-Port Dual Link DVI KVMP with VGA Support

- Share one VGA or DVI monitor, keyboard, mouse, and a USB Peripheral between 8 USB, DVI or VGA computers
- Superior video quality: 2560x1600 (Dual Link DVI), 1920x1200 (Single Link DVI), 2048x1536 (VGA); DDC2
- Audio enabled - Full bass response provides a rich experience for 2.1 channel sound



GCS1108 / GCS1108KIT1 / GCS1108KIT2

8-Port DVI KVMP switch with VGA support

- Share one VGA or DVI monitor, keyboard, mouse, and a USB Peripheral between 8 USB, DVI or VGA computers
- Supports both digital (DVI) and analog (VGA) video
- DVI digital and analog monitor support – Fully compliant with the DVI specifications



GCS1808 / GCS1808KITPTAA /

GCS1808KITTAA / GCS1808KITUTAA

8-Port USB PS/2 Combo KVMP Switch

- Share one VGA monitor, keyboard, mouse, and a USB Peripheral between 8 USB or PS/2 computers
- Cascade up to 2 levels - control up to 128 computers from a single console (Cascade compatible with GCS1716)
- Security - 2 level password protection for OSD



GCS1794

4-Port HDMI Multimedia KVMP Switch

- Share an HDTV or display, keyboard, mouse and digital surround sound between 4 USB / HD computers and devices with HDMI connections
- Supports video resolutions: 480i, 480p, 720i, 720p, 1080i and 1080p (Maximum resolution: 1920x1200)
- 2 USB 2.0 ports for peripheral sharing
- Dolby True HD and DTS HD Master Audio Support



GCS1716 /

GCS1716KITTAA / GCS1716KITUTAA

16-Port USB PS/2 KVM Switch

- Share one VGA monitor, keyboard, mouse, and a USB peripheral between 16 USB or PS/2 computers
- Cascade up to 2 levels - control up to 256 computers from a single console
- Security - 2 level password protection for OSD



GCS1742 / GCS1744

2/4-Port DualView USB VGA KVMP Switch with Audio and USB Peripheral Sharing

- One PS/2-USB VGA console controls 2 or 4 VGA interface computers.
- Dual Interface - supports computers with PS/2 or USB keyboards and mice
- Computer selection via front panel pushbuttons, hotkeys, and mouse



GCS1758

8-Port USB-PS/2 VGA KVM Switch with Audio and On Screen Display (OSD)

- Share one VGA monitor, keyboard, and mouse between 8 USB or PS/2 computers
- Total capacity expandable to support 512 computers via 3 levels of cascading
- Security - 2 level password protection for OSD
- Maximum video resolution up to 2048x1536



GCS1774

4-Port USB VGA KVMP Switch with Built-in Ethernet Switch, Audio, and USB 2.0 Peripheral Sharing

- Share a VGA monitor, keyboard, mouse, stereo speakers, microphone, Ethernet connection, and USB peripherals between 4 USB computers
- Built-in 5 port 10/100Mbps Ethernet switch allows you to easily network and share Internet with your computers
- 2 USB 2.0 ports for peripheral sharing



GCS1782G

2-Port Dual-Link DVI KVMP Pro with 7.1 Audio

- Share a professional quality monitor between two USB, DVI computers
- Compatible with gaming keyboards
- Supports high-end 3D graphics
- Maximum video resolutions:
 - DVI-D Dual-Link: 2560x1600
 - DVI-D Single Link: 1920x1200



GCS1784

4-Port Dual-Link DVI KVMP Pro with 7.1 Audio and USB 2.0 Peripheral Sharing

- Share a Dual-Link DVI monitor, keyboard, mouse and 7.1 surround sound between 4 USB computers
- Video resolution: DVI-D Dual-Link 2560x1600
- Supports special monitors with 3840x2400
- 2 USB 2.0 ports for peripheral sharing
- Share a 7.1 audio surround sound system



GCS1204G

4-Port Dual-Link DVI KVMP Pro

- Share a professional quality monitor between 4 USB / DVI computers
- 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
- Supports high-end 3D graphics














KVM Comparison Chart

Model #	Console		Computer Connections		Interface		Platform Support				USB Hub	IP Access	On-Screen Display (OSD)	Switching		Audio		Cable Included
	# of Monitors	LCD Drawer	Direct	Via Cascade	Console	Computer	PC	Mac	Sun	Linux	Ethernet Switch			Mouse Pushbutton Hotkey	Speaker	Mic		
Console KVMs																		
GCL1800TAA	1	17"	1		Built-in	PS/2 or USB, VGA	*	*	*	*	USB 1.1							
2-Port KVMs																		
GCS1932	1		2		USB, 4K DCI DisplayPort	USB, 4K DCI DisplayPort	*	*		*	USB 3.0			*	*	*	*	*
GCS1902	1		2		USB, 4K UHD DisplayPort	USB, 4K UHD DisplayPort	*	*		*	USB 3.0			*	*	*	*	*
GCS1782G	1		2		USB, Dual-Link DVI	USB, Dual-Link DVI	*	*	*	*	USB 2.0			*	*	*	7.1	*
GCS1742	2		2		USB, Dual-View VGA	USB, Dual-View VGA	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1642	2		2		USB, Dual-View, Dual-Link DVI	USB, Dual-View, Dual-Link DVI	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1212TAA*	1		2		USB, Dual-Link DVI	USB, Dual-Link DVI	*	*	*	*	N/A			*	*	*	*	*
GCS1102	1		2		USB, DVI	USB, DVI	*	*	*	*	USB 2.0			*	*	*	*	*
4-Port KVMs																		
GCS1934	1		4		USB, 4K DCI DisplayPort	USB, 4K DCI DisplayPort	*	*		*	USB 3.0			*	*	*	*	*
GCS1904	1		4		USB, 4K UHD DisplayPort	USB, 4K UHD DisplayPort	*	*		*	USB 3.0			*	*	*	*	*
GCS1924	2		4		USB, Dual-View Mini DisplayPort	USB, Dual-View Mini DisplayPort	*	*		*	USB 2.0			*	*	*	*	*
GCS1794	1		4		USB, HDMI	USB, HDMI	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1784	1		4		USB, Dual-Link DVI	USB, Dual-Link DVI	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1774	1		4		USB, VGA	USB, VGA	*	*	*	*	USB 2.0 & Ethernet Switch			*	*	*	*	*
GCS1744	2		4		USB, Dual-View VGA	USB, Dual-View VGA	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1644	2		4		USB, Dual-View Dual-Link DVI	USB, Dual-View Dual-Link DVI	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1214TAA*	1		4		USB, Dual-Link DVI	USB, Dual-Link DVI	*	*	*	*	N/A			*	*	*	*	*
GCS1204G	1		4		USB, Dual-Link DVI	USB, Dual-Link DVI	*	*	*	*	USB 2.0			*	*	*	7.1	*
GCS1104	1		4		USB, DVI	USB, DVI	*	*	*	*	USB 2.0			*	*	*	*	*
8-Port KVMs																		
GCS1808	1		8	128	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1			*	*	*	*	*
GCS1808KITUTAA	1		8	128	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1			*	*	*	*	*
GCS1808KITTAA	1		8	128	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1			*	*	*	*	*
GCS1808KITPTAA	1		8	128	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1			*	*	*	*	*
GCS1758	1		8	512	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*				*	*	*	*	*
GCS1208	1		8	512	USB, VGA, Dual-Link DVI	USB, VGA, Dual-Link DVI	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1108	1		8	512	USB, VGA, DVI-I	USB, VGA, DVI-I	*	*	*	*	USB 2.0			*	*	*	*	*
GCS1808iKITUTAA	1		8		PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1	*	*	*	*			*
GCS1808iKITTAA	1		8		PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1	*	*	*	*			*
GCS1808i	1		8		PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1	*	*	*	*			*
GCL1908TAA	1	19"	8		Built-in	PS/2 or USB, VGA	*	*	*	*				*	*	*	*	*

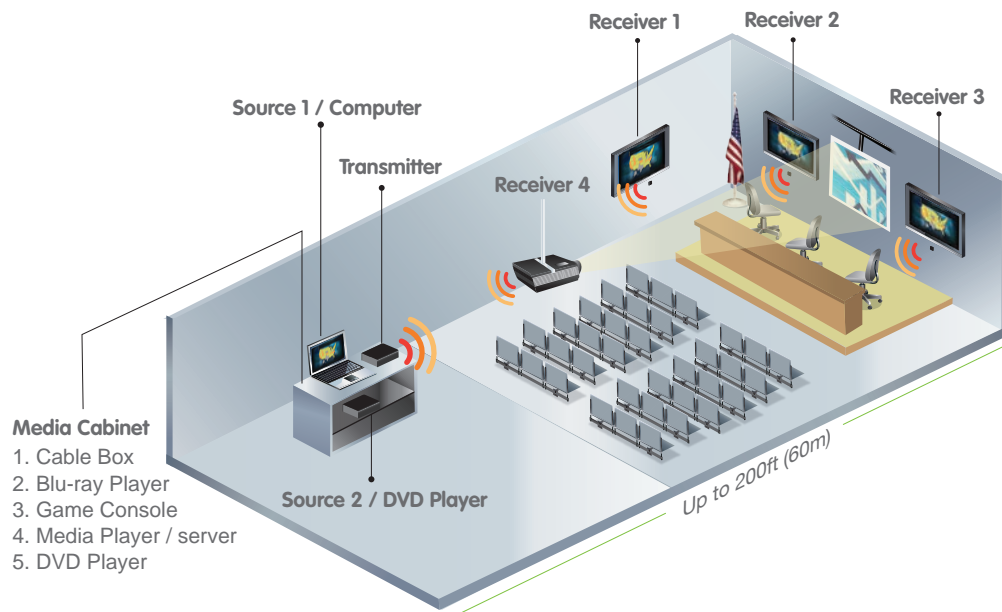
Model #	Console		Comper Connections		Interface		Platform Support				USB Hub	IP Access	On-Screen Display (OSD)	Switching		Audio	Cable Included	
	# of Monitors	LCD Drawer	Direct	Via Cascade	Console	Computer	PC	Mac	Sun	Linux	Ethernet Switch			Hotkey	Mouse Pushbutton	Speaker		Mic
8-Port KVMs																		
GCL1808TAA	1	17"	8		Built-in	PS/2 or USB, VGA	*	*	*	*	USB 1.1		*	*	*			
GCL1808KITUTAA	1	17"	8		Built-in	PS/2 or USB, VGA	*	*	*	*	USB 1.1		*	*	*		*	
16-Port KVMs																		
GCS1716KITUTAA	1		16	256	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1		*	*	*		*	
GCS1716KITTAA	1		16	256	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1		*	*	*		*	
GCS1716	1		16	256	PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1		*	*	*			
GCS1816iKITUTAA	1		16		PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1	*	*	*	*		*	
GCS1816iKITTAA	1		16		PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1	*	*	*	*		*	
GCS1816i	1		16		PS/2 or USB, VGA	PS/2 or USB, VGA	*	*	*	*	USB 1.1	*	*	*	*			
GCL1916TAA	1	19"	16		Built-in	PS/2 or USB, VGA	*	*	*	*			*	*	*			
GCL1816TAA	1	17"	16		Built-in	PS/2 or USB, VGA	*	*	*	*	USB 1.1		*	*	*			

*Secure KVM (NIAP Approved) EAL2+ certified.

KVM Cable Comparison Chart

Model #	PC/Source Interface	Switch Interface	Compatible Products
G2L5202PTAA (6ft) G2L5203PTAA (10ft) G2L5206PTAA (20ft)	 6 pin mini-DIN  Male PS/2  HDB-15 Male VGA	 SPHD-15 Male (Custom, Yellow)	GCS1716, GCS1808 GCL1808TAA, GCL1816TAA, GCL1908TAA, GCL1916TAA
G2L5202UTAA (6ft) G2L5203UTAA (10ft) G2L5205UTAA (16ft)	 USB A Type Male  HDB-15 Male VGA	 SPHD-15 Male (Custom, Green)	GCS1716, GCS1742, GCS1744, GCS1808, GCL1908TAA, GCL1916TAA
G2L7D02UDTAA (6ft) G2L7D03UDTAA (10ft) G2L7D05UDTAA (16ft)	 USB A Type Male  3.5mm Audio / Mic  Dual Link DVI-D Male	 USB B Type Male  3.5mm Audio / Mic  Dual Link DVI-D Male	GCS1212TAA, GCS1214TAA, GCS1208 GCS1642, GCS1644

Wired / Wireless A/V



GWHDS52MB / GWHDS52MBK2 / GWHDS52MBK3 / GWHDS52MBK4 Long Range Wireless 5x2 HD Video Matrix PRO (1 / 2 / 3 / 4 Receivers)

- Long Range Wireless 5x2 HDMI Matrix PRO with Multicast
- Wireless uncompressed Full HD 1080p video up to 200ft* through standard office walls
- Built in 5x2 Matrix - Allows you to switch and independently select any of 5 sources between 2 HDTVs
 - Location 1: HDTV can connect to transmitter's loop-through (local) port
 - Location 2: HDTV can receive content from wireless receiver
- Multicast** up to 5 HDTVs – Send content up to 5 locations at the same time (4 wireless)***
- Connect and wirelessly transmit content from a Blu-ray / DVD players, DVR / cable boxes, game consoles, computers / laptops, media streaming devices such as Apple® TV and media servers
- Supports 3D content and 5.1 channel digital audio

*Distances may vary depending on environment; solid objects such as steel, concrete and brick may cause shorter viewing distances or loss of signal

**Expand beyond one wireless display to multiple wireless displays with Multicast capabilities. Simply add up to 3 additional wireless receivers broadcasting to a total of 4 wireless receivers from the same HD video source.

***Wireless HDMI Receiver – Part# GWHDRX01 sold separately

Multicast Kits available: GWHDS52MBK2 / GWHDS52MBK3 / GWHDS52MBK4

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE

HD
1080p

3D

200ft

Multicast 4 Receivers



Connectivity x5
Connect and wirelessly transmit content from up to 5 different media devices such as Blu-ray & DVD Players, game consoles, computers, laptops or media servers.



Cut the cord!
Wirelessly transmit full uncompressed HD content to an HD display up to 200ft away with less than 1ms of latency.



Power to the user
Switch and independently select any 5 HD sources between 2 zones, one source displayed locally on an HDTV and another source wirelessly transmitted to 4 HDTVs.



Crystal Clear
Get the most out of your HD sources with full uncompressed HD 1080p video resolution and digital multi-channel audio support, even when transmitted wirelessly.



*Additional Wireless Transmitter – Part# GWH DSTXB sold separately.



GWHDM52

Wireless 5x2 HD Matrix

- Wireless uncompressed Full HD video up to 100ft* through standard office walls for 2 HDTV's
- Built in 5x2 Matrix - Play content from a computer in a conference room while the front lobby wirelessly displays cable TV at the same time
- Supports 2 HDTVs - Delivers separate content to 2 locations at the same time:
 - Conference room can connect to transmitters loop-through (local) port
 - Lobby HDTV can receive content from wireless receiver
- Great for Education, Office, Boardrooms, Conference Rooms and Commercial Settings

GW3DHDKIT

Wireless HD Digital Kit

- Wireless HD audio/video streaming up to 100ft* away through standard home walls (Distances may vary depending on environment)
- 2 HDTV set-up - Share your HD content in a second location at the same time
- Connect and transmit wireless video content from your Blu-ray / DVD player and DVR / Cable box turning your HDTV into a wireless TV



GUWAVKIT4B

Wireless 1080p Computer to HD Display Kit

- View home videos, photos, presentations, online videos and social networking all on your big screen TV up to 30ft away
- Use HD or VGA / DVI* with 3.5mm audio jack (stereo) for a flexible A/V set-up

*DVI adapter sold separately (IOGEAR part number "GHDM DVIF")



GVE330

HDBaseT HDMI Extender

- Use a single Cat5e/Cat6/Cat6a cable to transmit an audio/video signal using HDBaseT technology
- Supports UHD Video resolutions up to 4K (2160p)
- Up to 130ft for 2160p resolution; 228ft for 1080p resolution*
- Supports 3D and Dolby TrueHD & DTS-HD Master Audio pass-through

*Extension range may vary with different devices and Cat5e/6/6a cables



GWHHD11

Wireless HD Digital Kit

- Wireless HDMI Audio/Video Transmitter with Receiver Kit
- Wireless uncompressed Full HD 1080p audio/video streaming with 3D support up to 30ft
- Connect and wirelessly transmit content from a Laptop, Game Console, Blu-ray / DVD player and or Set-top box/DVR/Cable box

*Additional Wireless Transmitter – Part# GWH DSTXB sold separately.

Computer Accessories



GTD720 Thunderbolt™ 2 Docking Station

- Operates at a rate of up to 20Gbps with Thunderbolt™ 2
- Ultra-high speed bandwidth expansion for 4 times faster data transfer than USB 3.0 and 25 times faster than FireWire 800
- Supports 4K video output and high-speed file transfer simultaneously.
- Supports dual displays for HDMI and Thunderbolt display monitors
- Integrated 10/100/1000 Gigabit Ethernet port (RJ-45)
- Optical audio line-in/line-out port provides 5.1 digital audio editing and playback capabilities
- Dedicated fast USB charging port to fast-charge tablets or smartphones



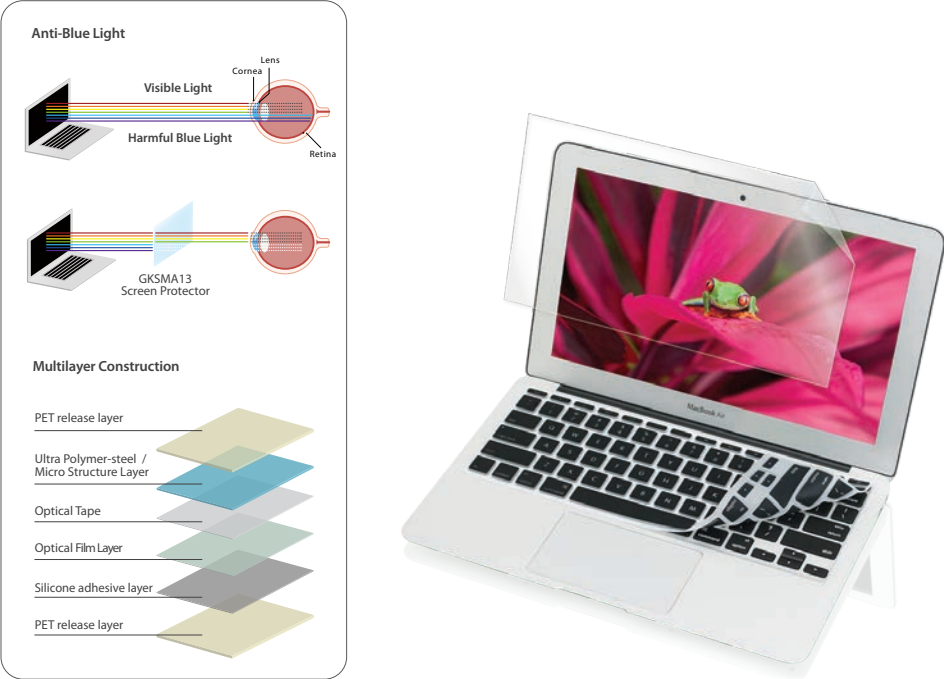
GTD732

Thunderbolt™ 2 KVM / Docking Station

Mobile computing no longer means sacrificing performance and flexibility for convenience. IOGEAR's award-winning Thunderbolt 2 KVM Docking Station transforms computers into complete, high-performance workstations using a single Thunderbolt 2 port. The industry's first Thunderbolt KVM solution takes flexibility to the next level by enabling users to connect a second Thunderbolt 2-enabled computer and allowing both computers to share connected resources..

- Share your peripherals and Thunderbolt 2 devices between 2 computers
- Supports 4K (UHD) resolution
- Supports dual displays with HDMI and Thunderbolt 2 monitors
- Daisy chain up to 4 additional Thunderbolt devices plus 1 Thunderbolt Monitor (5 total)
- Ultra-high speed bandwidth expansion for 4 times faster data transfer than USB 3.0 and 25 times faster than FireWire 800
- Ability to connect up to 11 devices and peripherals directly to the dock
- Integrated 3-port USB 3.0 and 2-port USB 2.0 Hub for external USB drives, cameras and phones
- Optical audio-in/ audio-out port provides 5.1 digital audio editing and playback capabilities
- Gigabit Ethernet port (RJ-45)
- eSATA interface
- TAA Compliant
- Backwards compatible with Thunderbolt 1

GKSMA13
13” Macbook Air Keyboard Skin + Screen Protector



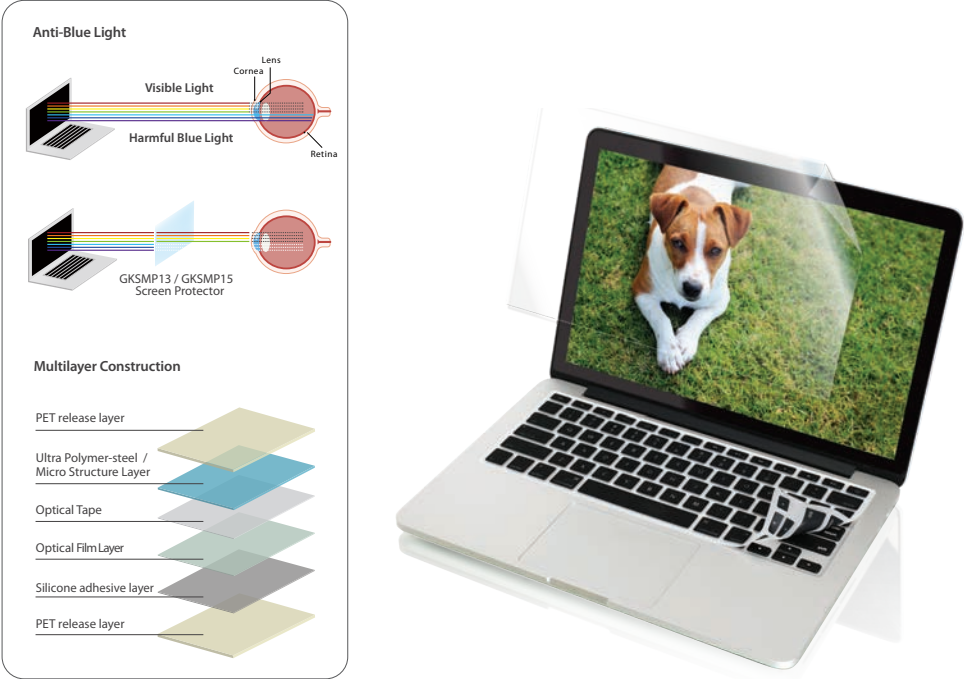
Screen Protector

- Protects 13” MacBook Air® screen from scratches, dust, and dirt
- Fingerprint resistant and easy to apply
- Protects the eyes against the damaging effects of blue light coming from the screen

Keyboard Skin

- Protects the keyboard from accidental spills, dust, key wear and more
- Soft durable silicone material ensures a comfortable typing experience
- Flexible, washable, and easy to apply and remove for cleaning or disinfecting

GKSMP13 / GKSMP15
13” / 15” Macbook Pro Keyboard Skin + Screen Protector



Screen Protector

- Protects 13” / 15” MacBook Pro® Retina screen from scratches, dust, and dirt
- Fingerprint resistant and easy to apply
- Protects the eyes against the damaging effects of blue light coming from the screen

Keyboard Skin

- Protects the keyboard from accidental spills, dust, key wear and more
- Soft durable silicone material ensures a comfortable typing experience
- Flexible, washable, and easy to apply and remove for cleaning or disinfecting



GUC211V
Console to USB 2.0 Laptop
Crash Cart Adapter

- Supports data transfer
- Supports video resolution up to 1920x1200@60Hz
- Supports snapshot and provides different image formats (JPG, BMP, PNG)
- Supports video recording
- Supports special key commands
- Firmware upgradable and bus-powered



GUCE64
USB 2.0 4-Port BoostLinq Ethernet -
164ft, 4-Port USB Extender over Cat5/
Cat5e/Cat6 Ethernet Cable

- Extend four USB 2.0 or USB 1.1 devices up to 164 feet (50 meters) over Cat5, Cat5e or Cat6 Ethernet cable
- USB 2.0 High Speed (480Mbps), backwards compatible with USB 1.1 Full Speed (12Mbps)
- Built-in hub to connect up to 4 USB 2.0 or USB 1.1 devices
- Support suspend / resume detection
- Plug-n-Play - no driver required
- Power supply included
- TAA compliant



GUCE51
USB 1.1 Ethernet Extender – 198ft

- Extend USB connection through CAT5/5e or CAT6 cables
- Access a single USB device from up to 198ft away via Ethernet connection
- Fully compliant with USB 1.1, 1.0 standards
- Compact design, allows for easy placement



GUE2118
USB 2.0 Booster Extension Cable

- Built-in booster chipset - Amplifies Hi-Speed USB signals
- Daisy chain 3 GUE2118 to reach up to distance of 117ft
- USB 2.0 transfer rates of up to 480Mbps
- Compact size with patent pending secured lock mechanism
- Plug-and-Play, no drivers or power supply needed
- 39ft long



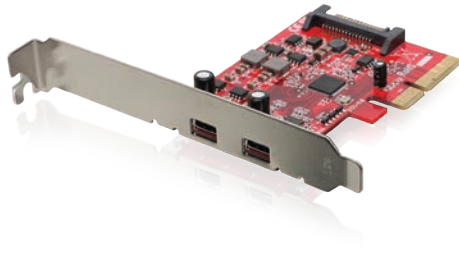
GPSU21 / GPSU21W6
USB 2.0 Print Server, 1 Port

- Easily connect your USB printer to a network
- Allows multiple computers to share one USB printer on the network
- Print from any computer on your network or from across the Internet
- Supports DHCP Client and multiple network protocols
- 10Base-T/100Base-T auto-sensing
- Supports Telnet and Web Management software

SuperSpeed
USB 3.0

HighSpeed
USB 2.0

Bluetooth



GIC3C2
2-Port SuperSpeed+ USB-C PCI-Express Card

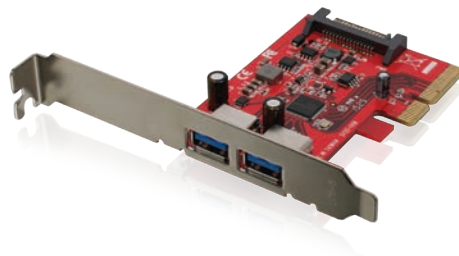
- Add two USB Type-C ports to your desktop computer
- USB 3.1 PCIe physical x4 Lane Host Adapter
- Two USB 3.1 Type-C downstream connectors on board
- Supports data transfer speed of up to 10Gbps
- Compliant with USB 3.1 Specification Revision 1.0



GUE310
USB 3.0 BoostLinq - 33ft

- 33ft USB 3.0 Type-A male to Type-A female SuperSpeed extension cable
- Built-in booster chipset amplifies USB 3.0 signals
- USB 3.0 transfer rates of up to 5Gbps
- Plug & Play design-no drivers or power supply needed
- Daisy chain up to 5 BoostLinqs to reach a maximum distance of 164ft*
- Backwards compatible with USB 2.0 and 1.1 devices

*Requires optional power supply



GIC3U2
2-Port SuperSpeed+ USB-A PCI-Express Card

- Add two USB Type-A ports to your desktop computer
- USB 3.1 PCIe physical x4 Lane Host Adapter
- Two USB 3.1 Type-A downstream connectors on board
- Supports data transfer speed of up to 10Gbps
- Compliant with USB 3.1 Specification Revision 1.0
- Compliant with PCI Express Specification 3.1



GUCE62
USB 2.0 BoostLinq Ethernet - 164ft

- Extend USB 2.0 connections over CAT5/5e or CAT6 cable
- Access a single USB device from up to 164 feet away via Ethernet connection
- Extremely easy to install, no software program needed
- Compact design, allows for easy placement
- Fully compliant with USB 2.0 and 1.1 standards
- For use with any USB compatible computer
- Includes Power Adapter



GCE611U DVI USB Console Extender

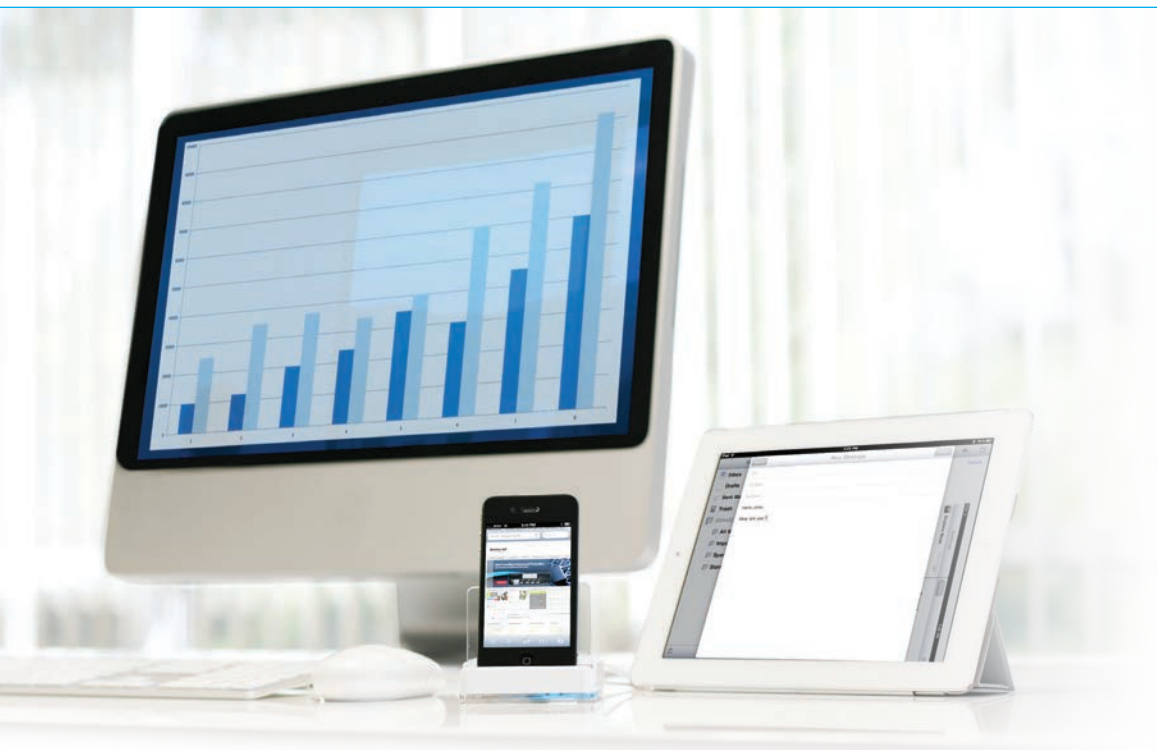
- Access a DVI computer or DVI KVM installation from up to 200ft (60m) away
- Manual compensation control to adjust signal strength in order to compensate for distance
- RS-232 serial ports - connect to a serial terminal, or serial devices such as touchscreens and barcode scanners (supporting Baud Rate up to 115200bps)
- HDCP compliant
- Audio Enabled - supports stereo speakers and microphone



GE1337P KeyMander - Keyboard & Mouse Adapter for Game Consoles

- Play PS4, Xbox One, PS3 and Xbox 360 games using a keyboard and mouse for increased speed and accuracy
- Great for FPS (First Person Shooter), RPG (Role Playing Games) and RTS (Real Time Strategy) games
- PC software provides configuration for key mapping, macros, deadzones, mouse sensitivity, and more

*Free Keymander firmware download for use on any of listed consoles above



GKMB02 KeyShair - Bluetooth Keyboard/Mouse Sharing for Smartphones and Tablets

- Share your computer's keyboard and mouse* with up to 4 Bluetooth mobile devices for faster texting, emailing etc.
- Easily switch keyboard and mouse focus between devices via hotkeys
- Compatible with iPad®, iPhone®, Galaxy Tab® and most other smartphone/tablet devices
- Compatible with laptops and desktops
- Copy and paste information from PC to BT device
- Hotkey shortcut programming for iOS and Android functions

*Some mobile devices do not support mouse function, please consult your mobile device manufacturers for details.



GSR202
USB Common Access Card Reader

- Suitable for applications in government, healthcare, banking, entertainment, and secure network login
- Supports multiple Smart Card protocols and relevant industry standards for digital signage and secure personal identification
- FIPS-201 Compliant: Meets US Federal Information Processing Standard Publication 201
- EMV 2000 Level 1 approved and support 3V and 5V cards
- Designed for use with CAC software*
- ISO7816 implementation - Class A, B, and C (5V / 3V / 1.8V) Card
- USB 2.0 connection to increase reliability and ease of operation

*CAC Middleware is not included

Smart Card

Designed for Security and Accuracy

Smart Cards are the next generation of secure and user friendly identification, authentication & data storage solutions.

IOGEAR USB Smart Card Access Readers use a contact system where the card must be inserted directly into the card reader; this type of reader is less prone to misalignment and eliminates the possibility of being misread.

Smart Card Reader Usage

Government, healthcare, banking, and entertainment industries require secure logins / authentication to access information, sensitive data, or private areas. Smart Cards are the next step in this convenience and security.

- Government - Add an additional level of security to computers with sensitive information.
- Healthcare - Secure patient information by requiring smart card access of system terminals and computers.
- Banking - Protect your customers from unwanted data and monetary theft.

Support

Our CAC readers work with most Windows and Mac computers.

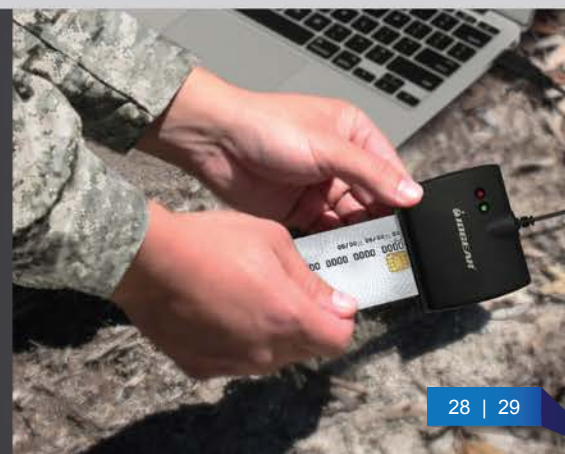


CAC Software Info

<http://www.militarycac.com/questions.htm>

FIPS-201 Compliant

Meets US Federal Information Processing Standard Publication.





GSR202V

Vertical USB Common Access Card Reader

- Suitable for applications in government, healthcare, banking, entertainment, and secure network login
- FIPS-201 Compliant: Meets US Federal Information Processing Standard Publication 201
- EMV 2000 Level 1 approved and support 3V and 5V cards
- Designed for use with CAC software*
- ISO7816 implementation - Class A, B, and C (5V / 3V / 1.8V) Card
- USB 2.0 connection to increase reliability and ease of operation

*CAC Middleware is not included



GSR203

Portable Smart Card Reader

- Suitable for applications in government, healthcare, banking, entertainment, and secure network login
- Pocket-sized compact design with tuck-away USB cable for easy portability
- FIPS-201 Compliant: Meets US Federal Information Processing Standard Publication 201
- EMV 2000 Level 1 approved and support 3V and 5V cards
- Designed for use with CAC software*
- ISO7816 implementation - Class A, B, and C (5V / 3V / 1.8V) Card
- USB 2.0 connection to increase reliability and ease of operation

*CAC Middleware is not included



GKBSR201TAA

Keyboard w/ Built-in Common Access Card Reader

- Standard full size 104-key keyboard for fast typing
- FIPS-201 Compliant: Meets US Federal Information Processing Standard Publication 201
- EMV 2000 Certified: EMV 2000 Level 1 approved and suitable for banking / financial institutions
- Designed for use with CAC software*
- Suitable for applications in government, healthcare, banking, entertainment, and secure network login
- Power / scan LED indicators

*CAC Middleware is not included





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Deal Registration Please Visit: www.iogear.com/b2b/dmrvar



TAA Catalog



Full Catalog

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