

Solutions





Leader in Innovative Audio / Video **Solutions - Wired and Wireless**



GWAVR4K

Mini Wireless 4K Screen Sharing

- Cast content from your phone/tablet/PC to a large display screen or projector with 4K quality
- Range up to 30 ft. in-room only



4K Wireless HD TV Connection Kit

- Mirror small screen from your HDMI® source such as Blu-Ray™ or laptop with HDMI output to your 4K UHDTV, projector or monitor
- Range up to 100 ft. under optimal conditions



GW4K30GH60KIT

Ultra-Fast 60GHz Wireless 4K UHD Transmitter & Receiver Kit for 2 TVs

- Send 4K UHD video from one HDMI source to 2 HDMI TVs/projectors
- · Extends signals up to 40 ft. line-of-sight

GWKIT4K



Long Range Wireless 4K Switch/Splitter Kit

- Operates as a wireless 4K HDMI 1:1 extender, but can also function as a wireless HDMI splitter sending a single UHD source to up to four 4K HDTVs or HD projectors (extra receivers required)
- Range up to 600 feet or 182 meters

WIRELESS



GWAVRD

Mini Wireless Screen Sharing

- Mirror small screen from your laptop or phone to a big display screen or projector
- Range up to 30 ft. in-room only



Wireless Smart TV Keyboard w/Trackball

- Stop using a remote or a game controller to search on streaming apps
- Ergonomic, compact design for use from the comfort of your couch up to 35 ft.

WIRED & CABLES





GDP14AOC20

8K DisplayPort Optical Cable 50 ft.

- Supports video resolutions up to 10K @30Hz (10240 × 4320 @30Hz), including 8K @60Hz, 5K @60Hz and 4K @120Hz with 24-bit RGB color
- Compliant with the DisplayPort 1.4 specification, which provides for up to 32.4 Gbps bandwidth



GHDMDPFB

4K @60Hz HDMI® to DisplayPort Adapter

- Stream ultra-high-definition (UHD) video and audio from any HDMI video source to a single UHD DisplayPort display
- 4K Ultra HD resolutions up to 3840 x 2160 @60Hz



Ultra-High-Speed 10K HDMI® Cable 3.3 ft.

GHDC2102

Ultra-High-Speed 10K HDMI® Cable 6.6 ft.

- Supports 48 Gbps high bandwidth and up to 10K @60Hz video resolution
- Supports DTS-HD Master Audio[™], Dolby TrueHD[™] and other high-definition audio standards



GHDAOC30

Ultra-High-Speed 10K HDMI Active Optical Cable 100 ft.

- Resolutions up to 10k @60Hz (color space 4:4:4) True 4K deep color
- Supports HDMI 2.1 specification, which provides for up to 48 Gbps bandwidth and High Dynamic Range (HDR) video



GUC3CHD22

USB-C to Dual 4K Adapter

- Connect a USB-C laptop to two 4K HDMI displays @30Hz (3800 x 2160)
- · Small, compact design simplifies portability



GHSP8424B

4-Port Cinema 4K Splitter with HDMI Connectors

- Send audio & video from 1 HDMI source to 4 HDMI displays up to 49 ft.
- Cinema 4K resolutions up to 4096 x 2160 @60Hz, (4:2:0)

GDPSP2KIT

2-Port DisplayPort 1.2 Cinema 4K Splitter & Multi-Monitor **MST Hub with Cables Kit**

- Connect 2 independent displays from a single DisplayPort 1.2 video output
- Mirror or extend a desktop across 2 displays from a computer with 1 DisplayPort output



4K Video Extender/Splitter over Ethernet Cable Kit

- Extend video to 1 display in one-to-one mode or multiple displays in cascade mode (up to 10 in splitter mode)
- Range of 230 ft to the first receiver and 165 ft between all cascading receivers
- Resolutions up to 4096 x 2160 @30Hz or 3840 x 2160 @60Hz (4:4:4) and 18 Gbps bandwidth
- Near zero latency (1ms) allows use for gaming or other low latency dependent uses
- Transmitter features HDMI output for local display connection

SWITCHES



GHDSW4K3

3-Port True 4K UltraHD HDMI® Switch

- Connect and switch between 3 HDMI inputs to 1 HDMI enabled display or projector
- Supports maximum resolution of 4096 x 2160 @60Hz (4:4:4 color sampling)
- Compatible with Standard audio, DSD (Direct Stream Digital) and HBR audio (High Bit Rate) such as Dolby True HD and DTS-HD



GHSW8441

True 4K 4-Port Switch with HDMI connection (TAA)

GHSW8481

True 4K 8-Port Switch with HDMI connection (TAA)

- Connect and switch between 4 HDMI sources on 1 HDMI display
- Connect and switch between 8 HDMI sources on 1 HDMI display (GHSW8481)
- True 4K resolutions to 4096 x 2160 @60Hz (4:4:4) and HDR support to the display



GHDSW8K4

4-Port 8K UltraHD HDMI® Switch

- Connect up to four 8K sources to one HDMI enabled HDTV or projector
- Supports maximum resolution of 7680 x 4320 @60Hz (4:2:0 color sampling); 7680 x 4320 @30Hz (4:4:4 color sampling)
- Supports HDR+ and High Quality Audio Formats



GHMS8422

2x2 Video Matrix Switch with Cinema 4K and RS-232 (TAA Compliant)

- Connect 2 HDMI® sources to any 2 HDMI displays up to 49 ft.
- Exceptional Cinema 4K resolutions (4096 x 2160 @60Hz)

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