Wireless

IOGEAR wireless solutions for HD audio and video distribution have the ability to wirelessly stream HD content anywhere from 30ft (line-of-sight) on up to 100ft through walls and multi-room set-ups. It's a must have for any installation for today's digital home or commercial set-up.

GUWAVKIT2

Wireless HD video up to 720p PC to TV



GW3DHDKIT

Wireless HD Digital Kit



GWAV8141K

Wireless HD Kit

Bundled Pre-paired Kits* GWAV8141K2 GWAV8141K3 GWAV8141K4



*K2 / K3 / K4 support 2 / 3 / 4 HDTVs

- Enjoy your content wirelessly Get home videos, photos, presentations, online videos and social networking all on your big screen TV up to 30ft away
- HDMI / VGA Output Use HDMI output for both video & audio or use VGA / DVI with 3.5mm audio jack (stereo) for audio support (DVI adapter sold separately)
- Eliminate Cable Clutter Connect your computer to TV*, monitor or projector wirelessly without the long and unattractive cable run
- Certified Wireless USB Works with your computer's USB port, no HDMI output port needed
- Wireless HD Video Up to 720p video streaming;
 Supports resolutions up to SXGA 1400x1050*
- Strong and reliable wireless signals. Ideal for streaming media content across the room up to 30ft. away*

- Wireless uncompressed HD audio / video streaming up to 100ft* away through standard home walls
- 2 HDTV set-up Share your HD content in a second location at the same time:
 - Living room HDTV can connect to transmitters loop-through (local) port directly
 - Bedroom HDTV can receive content from wireless receiver
- Connect and wirelessly transmit content from your Blu-ray / DVD player and DVR / Cable box
- Wireless 3D support
- Wireless uncompressed Full HD 1080p and 5.1 channel digital audio
- Video Resolutions: 480p, 720p, 1080i and 1080p (24 / 30 / 60fps)

- · Wireless HD A / V streaming up to 100ft away
- HDCP Compliant
- Supports Full HD 1080p 60Hz and 5.1 channel digital audio
- Video Resolutions: 480i/p, 720p, 1080i and 1080p (24 / 30 / 60fps)
- Multiple Inputs / Outputs to maximize convenience:
 - Inputs: 2 x HDMI, 1 x Composite,
 1 x VGA or 1 x Component
 - Outputs: 1 x HDMI, 1 x Composite, and 1 x Component
- Connect and wirelessly transmit content from your Blu-ray / DVD player, DVR / Set-top box, VCR, Computer, or Media Server / Home Theater PC
- · Broadcast up to 4 wireless HD receivers

^{*}See details online at http://www.iogear.com

GWAV8101R

Wireless HD Receiver



GWIR8101

IR Receiver GWAV8141K & GWAV8101R



GWN8010K

4 Pack of Universal Wi-Fi Adapters



- · Adds another Wireless HD Receiver up to 100ft away from an existing Wireless HD Transmitter*
- · Wirelessly receive HD or non-HD content from a Blu-ray / DVD player, DVR / Set-top box, VCR, Computer, Media Server / Home Theater PCs
- · HDCP compliant
- Supports Full HD 1080p 60Hz and 5.1 channel digital audio
- Video resolutions: 480i/p, 720p, 1080i and 1080p (24 / 30 / 60fps)
- · Multiple outputs to maximize convenience -Outputs: 1 x HDMI, 1 x Composite and 1 x Component
- · Versatility for use with HD or non-HD TV / projector

- · Allows the Wireless HD Receiver to be placed out of site
- Plugs in to the Wireless HD Receiver IR port for full wireless control over your A/V source devices
- · Receives and passes your remote's IR controls to your DVR / Set-top box, Blu-ray player, and more
- · A 3 conductor connector with dual bandwidth (Dual Band) 38KHz and 56KHz support

- · Add high-speed 802.11n Internet access to any Ethernet enabled device such as a Blu-ray player, DVR, HDTV, game console or media PC
- · Wi-Fi N technology improves effective throughput and range over existing 802.11b/g products
- Compatible network standards: IEEE 802.11n (up to 150Mbps) IEEE 802.11g (up to 54Mbps) IEEE 802.11b (up to 11Mbps)
- Push-button Wi-Fi Protected Setup™ (WPS) simplifies secure and easy wireless configuration
- . WEP, TKIP, AES, WPA and WPS2 hardware encryption schemes
- · Convenient LED status indicators
- · Avoid long stringing cable and enjoy the freedom to place your home entertainment center anywhere and still connect to the Internet

^{*}See details online at http://avior.iogear.com