

# Wireless 3D Digital Kit

GW3DHDKIT



- Wireless 3D & HD audio / video streaming up to 100 ft.\* away through standard home walls
- Multi-room - Delivers content to 2 locations at the same time:
  - Living room HDTV can connect to transmitters loop-through (local) port
  - Bedroom HDTV can receive content from wireless receiver
- Connect and wirelessly transmit content from your 3D/Blu-ray / DVD player and DVR / Set-top box
- Wireless 3D support
- Wireless Full HD 1080p and 5.1 channel digital audio
- Video Resolutions: 480p, 720p, 1080i and 1080p (24 / 30 / 60fps)
- HDMI Inputs / Outputs :
  - Transmitter:
    - 2 x HDMI in
    - 1 x HDMI out (loop-through local port)
  - Receiver
    - 1 x HDMI output
- Create the floating HDTV in almost any location
- Keep home theater electronic devices neatly out-of-sight
- Built-in IR allows the user control over their source devices that are hidden away in a different location
- No software or driver installation needed
- HDCP Compliant

\*Distances may vary depending on environment; solid objects such as steel, concrete and brick may view shorter distances

IOGEAR's Wireless 3D Digital Kit takes wireless home entertainment and multi-room enjoyment to convenient level of connectivity, flexibility, convenience, and decor. It's capable of streaming Full HD 1080p with support for latest 3D movie content along with 5.1 digital surround sound audio up to 100 feet\* away within the home or desired set up.

The kit consists of a Wireless 3D Transmitter and a Wireless 3D Receiver with connections for your HDMI® enabled devices and a loop-through (local) port for an advanced 2 HDTV multi-room set up. It also includes Infrared (IR) pass-through for wireless control of your devices. Consolidate your HD A/V electronics, such as a 3D/Blu-ray players, DVR / Set-top boxes, DVD players and computers to design your own custom entertainment space.

The Wireless 3D Digital Kit does not require a line-of-sight placement, keeping home theater devices neatly out of sight, which enables a quick, simple, and flexible wireless audio / video solution.

The configuration possibilities and usage for this solution are endless and a must have for today's digital home.

## Wireless 3D Digital Kit

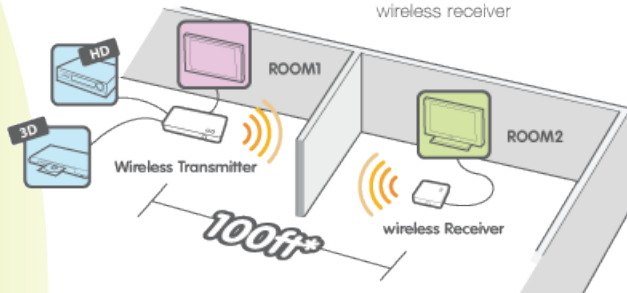
### How does it work?

#### 1 Floating HDTV Set-up

- Connect your 3D or HD media sources to the wireless transmitter
- Connect the wireless receiver to your wall-mounted HDTV

#### 2 HDTV Set-up

- Connect your 3D or HD media sources to the wireless transmitter
- Connect first HDTV to the "loop-through" local port of the wireless transmitter
- Connect second HDTV to the wireless receiver



### Requirements:

#### Display

- 1 HDMI input

#### Media Source

- 1 HDMI output

### Package Contents:

- 1 x Wireless 3D Transmitter
- 1 x Wireless 3D Receiver
- 1 x Remote Control
- 1 x IR Blaster Cable
- 2 x Power Adapter
- 2 x Battery (AAA)
- 1 x HDMI Cable
- 1 x User Manual
- 1 x QSG
- 1 x Warranty / Registration Card

## Wireless 3D Digital Kit

### SPECIFICATIONS

Function	
Connectors	
Video Input	4 x HDMI, 1 x Composite, 1 x VGA
Video Output	1 x HDMI
Power	1 x Power Jack (Transmitter and Receiver)
USB	1 x USB Type A Female
Audio Input	1 x 3.5mm Audio Jack (Transmitter)
Video Resolution	480i/p, 720p, 1080i and 1080p (24/30/60fps)
Video Streaming	<30ms Latency
Frequency	5.15~5.25GHz
Range	100ft (30m)
Broadcast	1 Transmitter to 4 Receivers
Security	802.1x, 802.11i, WPA2, WPA and WEP 64/128 TKIP AES
Antenna Type	2 x Internal Antenna (Transmitter and Receiver)
Power Switch	1 x Port Switching Pushbutton (Transmitter and Receiver)
LEDs	
Port ID	LED on Transmitter; LED on Receiver
Power On	LED (Transmitter and Receiver)
Link	LED (Transmitter and Receiver)
Power	
Voltage	12VDC
Amps	2A
Housing	
Case	Plastic

Dimensions	
Unit Dimensions	
Height	1.5in.
Depth	6.5in
Length	9.45in.