

GWMHDRX

Expandable Wireless TV Connection Receiver

- Wirelessly connect a HDTV to a video source such as cable boxes, Blu-ray players, laptops, and more
- Avoid the hassle of expensive and disruptive wiring
- Expandable up to 10 TVs from 10 selectable HDMI sources
- 10 Independent wireless channels with no interference
- No wireless pairing required- Just match the receiver channel to transmit channel



Wireless HDMI

IOGEAR's Wireless HDMI Receiver, GWMHDRX, is an extension or add-on to the Expandable Wireless TV Connection Kit ([GWMHDKIT22](#) or GWMRHDTX), as it gives the ability to stream to another HDTV or projector and is capable of receiving full HD 1080p 60Hz content with digital audio up to 150 feet away* from the Expandable Wireless TV Connection Transmitter.

The Wireless HDMI Receiver does not require a line-of-sight placement and makes placing additional HDTVs or projector's in not so common areas a snap.

Wireless Multicast

Up to a total of three (3) Wireless HDMI Receivers can be utilized on one (1) GWMHDKIT22 Transmitter up to 150 feet away*. It enables a quick, simple, and flexible means of installing multi-room or multi-display set ups and provides the freedom of placing additional displays in not so common areas with ease.

- Add a second or a third TV/Projector to your existing wireless video connection with GWMHDKIT22
- Plug and Play, simply match your GWMHDRX receiver channel to your existing transmitter channel of GWMHDKIT22
- Watch same video content on 2nd or 3rd TV/Projector
- Penetrates walls for flexible setup*
- High fidelity H.264 video compression
- Make its own wireless connection, no existing WiFi network required
- Advanced wireless technology- 5GHz
- WPA-2 wireless security



Requirements

- 1 GWMHDKIT22/GWMHDTX
- 1 HDMI display

Package Contents

- 1 x GWMHDRX Receiver
- 1 x 3 Foot HDMI Cable
- 1 x IR Receiver Extension cable
- 1 x 5VDC/2A Switching Power Supply
- 1 x Quick Start Guide
- Warranty Card

Specifications

Function	GWMHDRX	Dimensions	GWMHDRX
Video Resolution	1080p @ 60Hz	Unit Dimensions	
Video Streaming	H.264 <200ms Latency	Height	0.875 in
Cable Connections		Length	5.75 in
Output	HDMI Interface	Depth	3.125 in
Cable Length	3.3 ft.	Unit Package Dimensions	
Cable Type	HDCP Supported	Height	3.125 in
Connectors		Width	9.75 in
Video Output	HDMI Interface	Depth	7 in
Display Output		Master Carton	
HDMI	HDCP Supported	Height	10.50 in
Audio		Width	14.50 in
Audio Output	PCM Stereo	Depth	10.25 in
Antenna Type	External 5 DBi	Master Carton Qty.	6
Power Supply	5VDC/2A	Weight	
Power Consumption	Tx 7W, RX 6.5W	Master Carton Wt.	12.70 lb
Infrared		Unit Pack Wt.	1.95 lb
Frequency	20-60Hz	Unit Wt.	0.25 lb
Operating Range	150 ft.		
Operating Temperature	32-122F		