

GWLRHDTX

## Ultra-Long-Range Wireless Video Transmitter



### 600 ft. - Wireless Transmitter

The Ultra-Long-Range Wireless Video Transmitter is the latest addition to IOGEAR's extensive and award winning Wireless Video lineup. Wirelessly transmit A/V signals from your source device such as PC or Blu-ray player to a display or projector at never before possible distances of up to 600 ft. (183m) line of sight.

### Versatile sources and displays combination

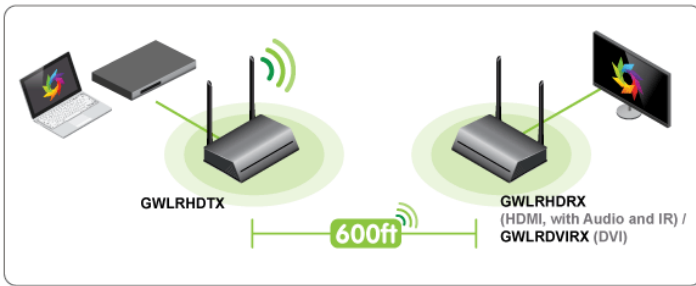
This wireless Transmitter works with receivers with HDMI connection (GWLRHDXR), or DVI output (GWLRDVIRX). \*\* Ideal for application with mixed DVI and HDMI displays.

### Control Source Device Remotely - Infrared (IR) Support

The included IR blast cable and IR extension cable allows you to control your source device remotely. Signal transmission between your remote and audio / video equipment is activated by simply pointing your remote control at the receiver and pressing the remote control's button. This feature only works with a wireless receiver (GWLRHDXR).

- Transmits High Definition Video for up to 600ft away
- Supports resolutions of up to 1080p @ 60fps
- Plug-N-Play solution
- Mix & Match between DVI and HDMI receivers
- Perfect for retail and commercial applications
- Supports Infrared (IR) Remote signal transmission to control source device, with HDMI receivers only
- HDCP Compliant





### Requirements

- Display
- Display or Projector with HDMI or DVI Connector Input
- Media Source
- 1 HDMI Connector Output

### Package Contents

- 1 x Ultra Long Range Wireless Transmitter with HDMI
- 1 x HDMI Cables
- 1 x Power Adapter
- 1 x IR Blast Cable
- 1 x Quick Start Guide
- 1 x Warranty Card

Note: GWLRDVIRX is required for displays with DVI input; GWLRHDRX is required for displays with HDMI connector input.  
 \*IR is only supported between receivers and transmitter with HDMI connection, will not support receivers and transmitters with VGA or DVI connections.  
 \*\*Only video is transmitted with DVI receivers or transmitters.

## Specifications

Function	GWLRHDTX	Dimensions	GWLRHDTX
<b>Connectors</b>		<b>Unit Dimensions</b>	
Power	1 x Power Jack	Height	1.75 in
Video Input	HDCP Support	Depth	4.50 in
<b>Video Resolution</b>	1920x1080@60Hz;1680x1050@60Hz;1440x900@60Hz; 1360x768 @60Hz;1280x1024@60Hz;1280x960 @60Hz; 1280x720 @60Hz;1024x768@60Hz;800x600@60Hz	Length	7.63 in
<b>Video Streaming</b>	<200ms Latency H.264	<b>Unit Package Dimensions</b>	
<b>Audio</b>		Width	10.25 in
Audio Output	L/R Stereo Audio	Height	6.25 in
Codec	PCM	Depth	3.75 in
<b>Frequency</b>	5 GHz	<b>Master Carton</b>	
<b>Antenna Type</b>	Dual High Gain 5 DBi	Width	11 in
<b>Operating Range</b>	Up to 600 ft	Height	14.50 in
<b>Infrared</b>		Depth	13 in
Frequency	20-60HZ	Master Carton Qty.	6
<b>Housing</b>		<b>Weight</b>	
Case	Metal	Master Carton Wt.	16.20 lb
<b>Power</b>		Unit Pack Wt.	2.50 lb
Amps	3 A	Unit Wt.	1.35 lb
Voltage	5 V		
<b>Warranty</b>	1 Year		
<b>Operating Temperature</b>	32 - 140 F		
<b>Power Consumption</b>	9W		
<b>Humidity</b>	10 - 95% Non-Condensing		