

GWLRVGATX

## Ultra Long Range Wireless VGA Transmitter



### 600ft - Wireless VGA Transmitter

The Ultra Long Range Wireless VGA 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 to a display or projector at never before possible distances of up to 600ft (183m) line of sight.

### Versatile sources and displays combination

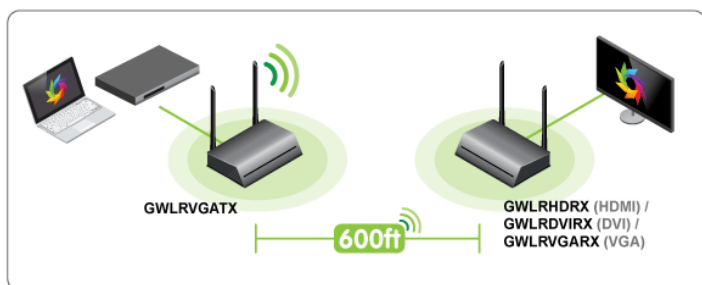
This wireless VGA Transmitter works with receivers with HDMI output (GWLRHDX, sold separately), or receivers with DVI output (GWLRDVIRX, sold separately), or receivers with VGA output (GWLRVGARX, sold separately). \*\* Ideal for application with mixed VGA, DVI, and HDMI displays.

### Cut the Cord and Cut the Cost

With support for HD resolutions up to 1080p, you can cut the video cables without sacrificing picture quality paired with a receiver with HDMI out (GWLRHDX, sold separately), or a receiver with DVI out (GWLRDVIRX, sold separately), or a receiver with VGA out (GWLRVGARX, sold separately). Enjoy a stunning video experience with the convenience of wireless and the flexibility to network your environment the way you want without investing in expensive wiring. Effectively eliminate cable clutter and transmit powerful long range digital signals across wide open spaces, up to 600ft. No need to run expensive video cables at long distances.

- Transmits High Definition Video from up to 600ft away
- Supports resolutions of up to 1080p @ 60fps
- Plug-N-Play solution
- Mix & Match between DVI, HDMI and VGA receivers
- Perfect for retail and commercial applications





### Requirements

- **Display**
- Display or Projector with VGA, or DVI, or HDMI Input
- **Media Source**
- 1 VGA Output

### Package Contents

- 1 x Ultra Long Range Wireless Transmitter with VGA
- 1 x VGA Cables
- 1x Audio Cable
- 1 x Power Adapter
- 1 x Quick Start Guide
- 1 x Warranty Card

Note: GWLRDVIRX is required for displays with DVI input; GWLRVGARX is required for displays with VGA input; GWLRHDRX is required for displays with HDMI input.

## Specifications

Function	GWLRVGATX	Dimensions	GWLRVGATX
<b>Connectors</b>		<b>Unit Dimensions</b>	
Video Input	RGBHV	Height	1.75 in
Power	1 x Power Jack	Length	7.63 in
<b>Video Resolution</b>		Depth	4.50 in
1920x1080@60Hz; 1680x1050@60Hz; 1440x900@60Hz; 1360x768@60Hz; 1280x1024@60Hz; 1280x960@60Hz; 1280x720@60Hz; 1024x768@60Hz; 800x600@60Hz		<b>Unit Package Dimensions</b>	
<b>Video Streaming</b>		Height	6.25 in
<200ms Latency H.264		Width	10.25 in
<b>Frequency</b>		Depth	3.75 in
5 GHz		<b>Master Carton</b>	
<b>Antenna Type</b>		Height	14.50 in
Dual Hi Gain 5 DBi		Width	11 in
<b>Operating Range</b>		Depth	13 in
Up to 600 ft		Master Carton Qty.	6
<b>Housing</b>		<b>Weight</b>	
<b>Case</b>		Master Carton Wt.	16.85 lb
Metal		Unit Wt. w/accessories	2.60 lb
<b>Power</b>		Unit Wt.	1.40 lb
<b>Amps</b>			
3 A			
<b>Voltage</b>			
5 V			
<b>Warranty</b>			
1 Year			
<b>Operating Temperature</b>			
32 - 140 F			
<b>Power Consumption</b>			
9 W			
<b>Humidity</b>			
10 - 95% Non-Condensing			
<b>Audio</b>			
<b>Audio Output</b>			
L/R Stereo Audio			
<b>Codec</b>			
PCM			