

GWLRHDRX

Ultra-Long-Range Wireless Video Receiver



Wireless Video Up to 600 ft.

The Ultra Long-Range Wireless Video Receiver is connected to an HDMI-enabled TV, sending wireless A/V signals from your source device such as PC or Blu-ray player via the wireless transmitters (GWLRHDTX with HDMI-connector, GWLRDVITX for DVI, GWLRVGATX for VGA, all sold separately), at distances of up to 600 ft (183m) line of sight.

Versatile Sources and Display Combinations

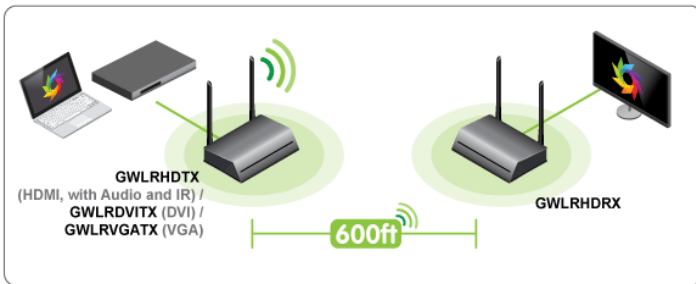
This wireless video receiver works with transmitters with HDMI output connection (GWLRHDTX, sold separately), VGA (GWLRVGATX, sold separately), or DVI output (GWLRDVITX, sold separately). ** Ideal for application with mixed sources.

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 video transmitter (GWLRHDTX).

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





Requirements

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

Package Contents

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

Note: GWLRDVITX is required for sources with DVI output; GWLRVGATX is required for sources with VGA output; GWLRHDTX is required for sources with HDMI connector output.
 *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.

Specifications

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