



GO  
WIRELESS



HDMI™



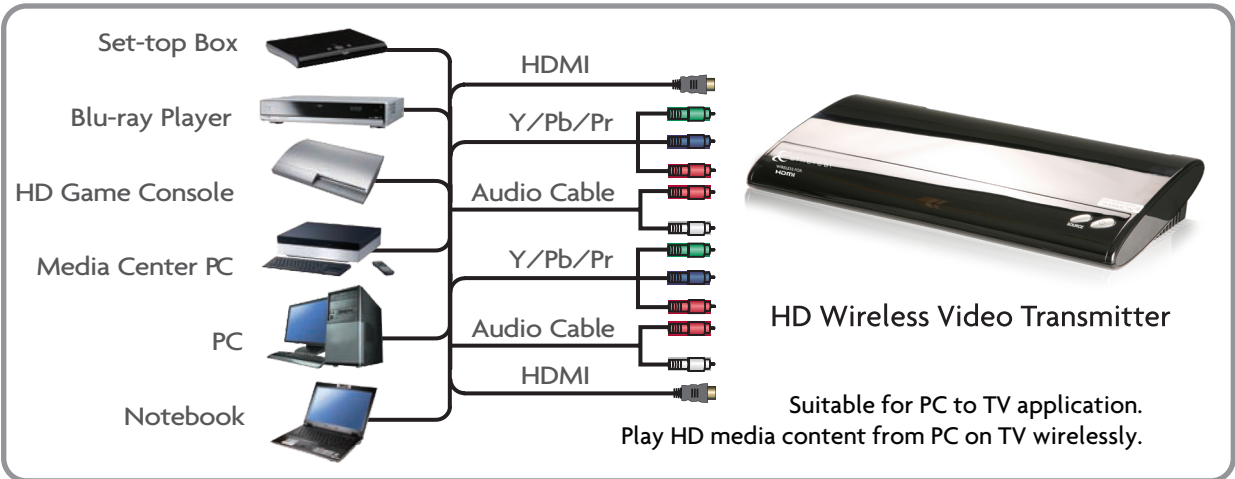
866.839.9187  
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460 Walker Street  
Holly Hill, FL 32117

HDMWL1-BROCH09

Features:

- Omnidirectional Antenna System for a Recommended 35 ft. HD Video Transmission Distance
  - High Performance and Small Form Factor internal antennas are Employed
- Up to 1080p@24fps/30fps, 1080i@60fps Picture Quality
- No Latency for Playing High Definition Video Game Console
- 256-bit AES Encryption for Securing Video Transmission over Wireless
- IR Repeater and Blaster
- Auto Set-up, Plug & Play
  - Operates on the NON-DFS (Dynamic Frequency Selection) frequencies with Automatic Frequency Selection, the system will automatically change frequency in case of interference with another RF system.
- EDID/ E-DDC 1.1
- Supports HDMI 1.3
- Supports CEC



HD Wireless Video Transmitter



HD Wireless Video Receiver

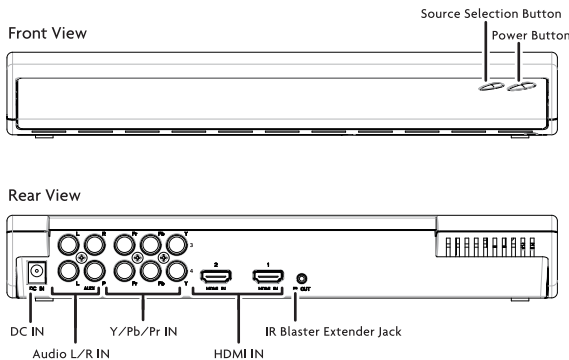
Easy Plug & Play:

1. Connect your High-Definition devices to the corresponding input jacks on the Transmitter. The transmitter provides the functionality as the gateway for up to 4 High Definition video sources.
2. Connect a HDMI cable between HDMI OUT jack on the receiver and HDMI IN jack on the HDTV set.
3. Power on respective transmittre and receiver. Enjoy High Definition video content wirelessly.

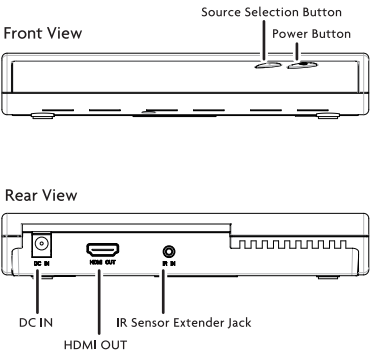


HD Wireless Video Receiver

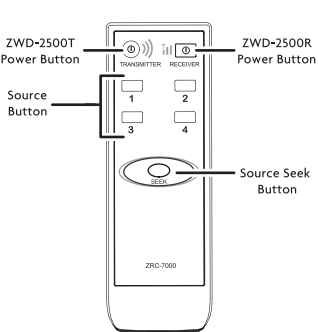
TRANSMITTER



RECEIVER



REMOTE



General Specifications		HDMWL1	
Supported Video Resolution	Consumer Timing	1080p @ 24/30 fps, 1080i , 720p, 576p, 576i, 480p, 480i	
	VESA Timing	XGA: 1024 x 768 , SVGA: 800 x 600 , VGA: 640 x 480	
Supported Audio Formats	Analog Audio	48KHz and 24-bit Per Sample	
	Digital Audio	up to 3.072 Mbps AC-3 and DTS	
Transmission Range		35 feet	
System Latency		Less than 1 ms	
Operating Frequencies		4.9 ~ 5.9 GHz (non-DFS Frequency Bands) for US, EU, JP , TW	
Supported IR Blasting Frequency		38 KHz	
Power Supply		100 ~ 240V AC in, 5V/3A DC out Power Adaptor	
Regulations		FCC, CE, TELEC, NCC	
Interfaces		HD Wireless Video Transmitter	HD Wireless Video Receiver
A/V Interfaces	Component Input	Two	-
	Analog Audio L/R Input	Two	-
	HDMI Input	Two (Type A)	-
	HDMI Output	-	One (Type A)
Control Signal Interfaces	IR Sensor	YES	YES
	IR Sensor Extender	-	2.5 mm Jack
	IR Blaster Extender	2.5 mm Jack	-
Power	Power Input	5V DC	5V DC
Switches	Front Power Switch	YES	YES
	Source Selection Switch	YES	YES
LED s	Status LED	1* LED (Two-Tone: Blue & Red)	1* LED (Two-Tone: Blue & Red)
	Source LED	4* Blue LED s	4* Blue LEDs
	Unrecognized Video Format	YES	YES
	Signal Strength Status	-	3* LEDs
Dimensions		295(W) x 149( L) x 45.5( H) mm	180(W) x 140(L) x 39(H) mm

\* Specifications are subject to change without notice.

Accessories Included

- A pair of 100-240V AC in, 5V DC out Power Adaptors
- Remote Control Unit w/ Battery

- Quick Start Guide
- User's Manual
- IR Sensor Extender Cable
- IR Blaster Extender Cable