



# ARIA™

## Wireless Transmitter and Receiver

(WA-321/361 and WA-320/360)

- Send multi-room audio around the home
- 300 ft. Digital music with clear signal frequency hopping technology
- Transmit stereo audio, AM/FM, XM, PC, iTunes®, iPod® or MP3 music, or gaming consoles and TV's
- Effortless installation of rear speakers in a surround sound system



## 1 to Unlimited Locations

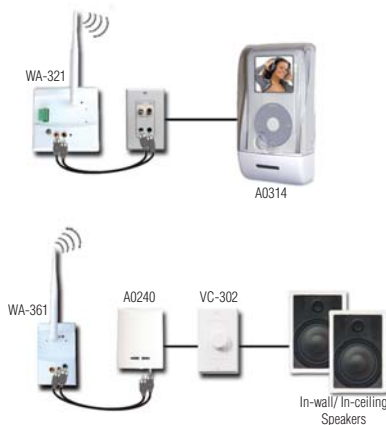
### WA-321 & WA-361

The unlimited wireless audio transmitter and receiver create a distributed audio system without running wires from one room to another. Whole house distribution can now be utilized without the mess of wires. The transmitter will accept line level or speaker level audio, making it easy to distribute signals to multiple locations simultaneously. Take advantage of our powered speakers or use the 80 watt class D amp, A0240 for an unbelievable music experience.

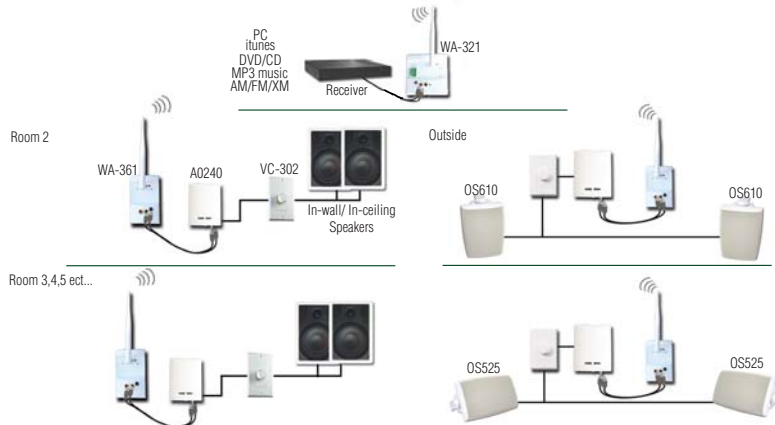
Features	Benefits
Wirelessly transmit audio up to 300ft.	Retrofit jobs are no longer a challenge
8 channel frequency hopping technology	Advanced ability to avoid interference resulting in crystal clear audio
Standard line-level inputs	Loops audio directly from the receiver
Speaker line-level inputs	Strips speaker level to create a line level audio transmission
One to Unlimited (WA-231/361)	One source to unlimited locations
Point to Point individual linking (WA-320/360)	Complete wireless 5.1 home theater system

## Examples of Varying Distribution

### Wireless iBus Distribution



### Wireless Multi-room Audio



Channel Vision Central  
Structured Wiring



Channel Vision IR & Audio Equipment



ARIA™  
Multi-Room Audio



Channel Vision Technology  
Modulators, Cameras, Intercoms

# CHANNEL VISION™

www.ChannelVision.com

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234 Fischer Ave., Costa Mesa, CA 92626 USA

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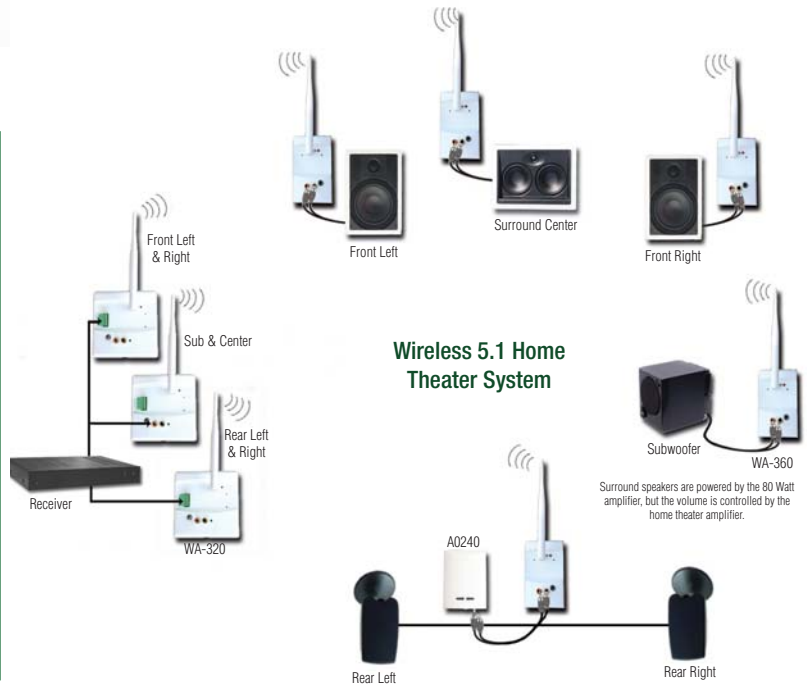
# CHANNEL VISION™

## ARIA™

### Point to Point Transmission WA-320 & WA-360

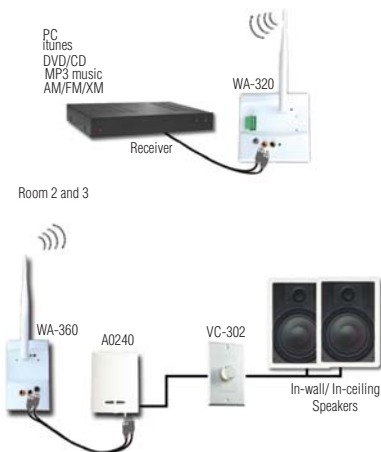
The point-to-point wireless audio transmitter and receiver make it possible to distribute audio wirelessly. Not only without the use of wires, but without interference by using the independent audio stereo streams that can be utilized in one home. Linking on a point to point basis allows for line level or speaker level audio to be distributed for a surround sound system easily. Up to two receivers can be combined on one transmitter. Wireless subwoofer, rear speakers or by combining 3 transmitters, creates a 5.1 wireless system—Welcome to our wireless world!

Need Training on This Product?  
Visit [www.channelvision.com](http://www.channelvision.com) for  
a complete listing of web-based  
training classes.

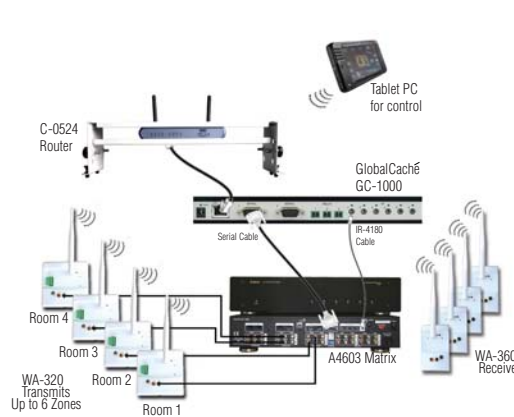


### Examples of Varying Distribution:

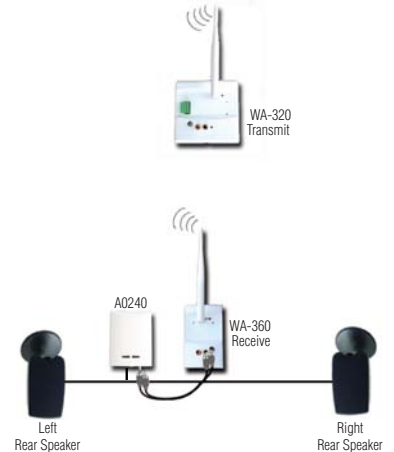
#### Wireless Multi-Zone Audio



#### Wireless Multi-Zone Audio with Touchscreen Automation



#### Effortless Connection of Rear Speakers



Channel Vision Central  
Structured Wiring



Channel Vision (ARIA)  
IR & Audio Equipment



ARIA™  
Multi-Room Audio



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Modulators, Cameras, Intercoms

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