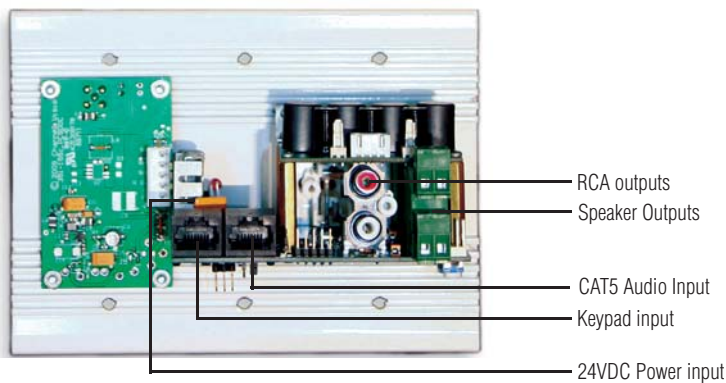
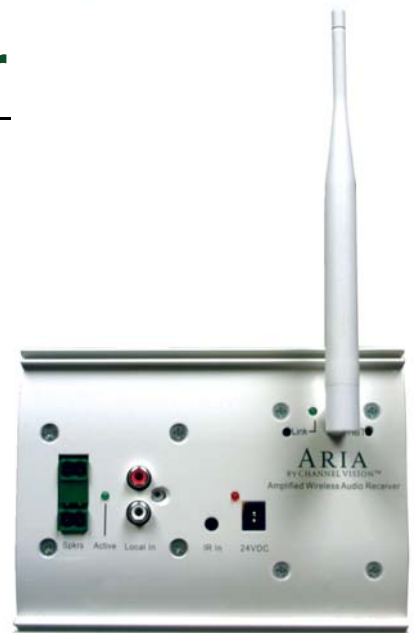




## Amplified Wireless Audio Receiver

**WA-350 Point-to-Point Amplified Wireless Audio Receiver**  
**WA-351 1-to-Unlimited Amplified Wireless Audio Receiver**

The WA-350 Point-to-Point amplified wireless audio receiver and WA-351 1-to-unlimited amplified wireless audio receiver work with Channel Vision's WA-320 and WA-321 to create distributed audio systems without the need for running wires from one room to another. The integrated 100 watt amplifier is ideal for powering distributed audio speakers as well as wireless home theater applications.



### Features

- Receive wireless audio from up to 300 feet away, even through walls and floors
- 100 watt integrated class D amplifier
- Pre-amp audio outputs for an easy connection to a powered subwoofer
- Local audio input to override the wireless audio signal
- Input for compatibility with Channel Vision's CAT5 audio systems

### Specifications\*

#### Amplifier:

**Power Input:** 24VDC  
**Output Power:** 50 Watts/ch RMS into 6 ohms @ <10% THD  
**Frequency Responses:** 20-20kHz (+/-3dB)  
**Signal to Noise Ratio:** >85dB  
**Input Sensitivity:** 500m VRMS  
**Auto on Threshold:** 10m VRMS

#### Wireless Receiver:

**Input voltage:** 5 VDC  
**THD+N:** 0.7% Max  
**S/N Ratio:** 80 dB  
**Audio Latency:** 3.8 ms  
**Operating Frequency:** 2400 MHz  
**Data Range:** 1.152 Mbps  
**Audio Sampling Rate:** 48 kHz  
**Channels:** 8 (User selectable)

**RX Sensitivity:** -85 dBm  
**Image Rejection:** 47 dBc  
**Audio Output Level:** 2.6 Vpp  
**Audio Output Impedance:** 16 Ohm  
**Frequency Response:** 20-25 kHz +/- 3 dB  
**Adjacent Channel Rejection:** >45 dB  
**Storage Temperature:** -40 to 85° C  
**Operating Temperature:** 0 to 55° C

\*Specifications subject to change



Channel Vision Central Structured Wiring



Channel Vision DVI IR & Audio Equipment



ARIA™ Multi-Room Audio



Channel Vision Technology Modulators, Cameras, Intercoms