### Cat 5 High Definition Wallplate & Enclosed Audio/Video Receivers

The Models **9878**, **9879**, **& 9880** provide zone connection points for component video, coaxial digital audio, left/right analog audio, and an IR receiver input. Used with a compatible Audio Authority driver or matrix, these Cat 5 to HDTV receivers maintain pristine high-definition detail and vibrant color for outstanding audio/video at remote locations up to 1,000 feet away.







#### 9878 Wallplate Dual-Gang Receiver

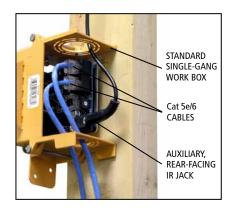
- Durable stainless steel construction
- Shallow 1-inch mounting depth
- Cable length compensation adjustment to maintain image and sound quality over long Cat 5 runs
- Fits in a standard US dual-gang wall box
- F-connector pass-through jack for convenient antenna connection (requires separate coax cable run)
- Dimensions (H x W x D) 4.75" X 4.75" X 1"





#### 9879 Wallplate Single-Gang Receiver

- Includes Decora® style inserts in white, ivory, and almond (Decora trim cover not included)
- Front and rear facing IR jacks for external or in-wall IR connections
- Fits standard U.S. single-gang wall boxes
- Cable length compensation adjustment allows the installer to fine tune image and sound quality over long Cat 5 runs
- Dimensions (H x W x D) 4" x 1.6" x 2.75" (no trim cover)





#### 9880 Enclosed Cat 5 Receiver

- Perfect for wall & ceiling-mounted displays
- Cable connections are parallel to the wall, allowing near-flush mounting for flat panel displays
- Can be mounted on any flat surface, even to the back of a TV when no wall surface is available
- Enclosed design mounts without a work box
- Includes an IR jack
- Dimensions (H x W x D) 1.75" x 3.75" x 3"



## **Compare Cat 5 Receiver Options**

All three Cat 5 receivers are compatible with the Audio Authority AVAtrix, SixDrive, DuoDrive, or UniDrive A/V distribution systems. Receivers share our exclusive Active Gain Equalization technology (AGE) which preserves image detail and color up to 1,000 feet from the source. The cable length compensation adjustment allows the installer to fine tune image quality over long Cat 5 runs. Use any combination of receivers in the same system for the perfect mix of performance and aesthetics.

# FEATURES & SPECIFICATIONS:







	9878 Wallplate	9879 Wallplate*	9880 Receiver
Cat 5 Inputs Required	2	2	2
IR Jacks	1	2 (1 front, 1 rear)	1
Single Gang		*	
Dual Gang	•		
<b>Enclosed Cabinet</b>			•
Power Through Cat 5 Bus	•	•	•
<b>Active Gain Equalization</b>	•	•	•
Antenna Pass-through	•		
Component Video In/Out	YPbPr (2/1)	YPbPr (2/1)	YPbPr (2/1)
Video Bandwidth	100MHz	100MHz	100MHz
Analog Audio In/Out (L/R)	•	•	•
Digital Audio	Coaxial	Coaxial	Coaxial
Audio Bandwidth	10-50KHz	10-50KHz	10-50KHz
Video Input Resolution	480i/p, 720p, 1080i/p	480i/p, 720p, 1080i/p	480i/p, 720p, 1080i/p
Video Output Resolution	480i/p, 720p, 1080i/p	480i/p, 720p, 1080i/p	480i/p, 720p, 1080i/p
Warranty	One Year Replacement	One Year Replacement	One Year Replacement
Mounting Depth (inches)	1	2.5	NA
Dimensions (H x W x D)	4.75 x 4.75 x 1	4 x 1.6 x 2.75	1.75 x 3.75 x 3
Weight	.55 pounds	.45 pounds	.55 pounds
Power Supply Type	NA	NA	NA
Power Requirements	100-240 VAC, 50-60Hz	100-240 VAC, 50-60Hz	100-240 VAC, 50-60Hz

<sup>\*</sup> Model 9879 includes three different inserts (white, almond, and ivory); Decora® style trim cover (shown) is not included.

