

AVP-11 FEATURES:

- One A/V input, one A/V output
- Audio, video and IR signals carried over two Cat 5 cables
- High bandwidth component video (YPbPr) 1080p
- Digital audio (coaxial) and stereo analog audio
- Active Gain Equalization (AGE) technology
- Cable length compensation adjustment at remote location
- Power supply for transmitter also powers receiver
- Wallplate or enclosed box receiver options



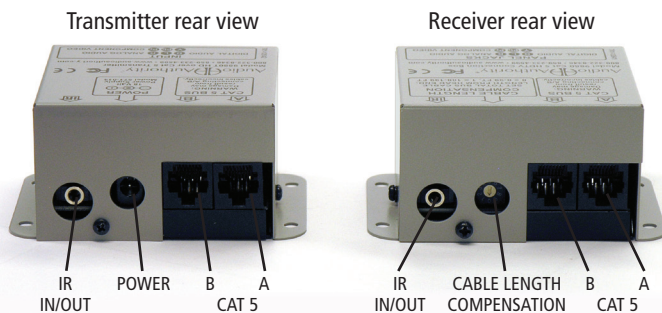
Compatible Cat 5 Receivers:
Models 9878, 9879 and 9880

UniDrive 1:1 HDTV Cat 5 System

- Component video, digital audio, and analog audio
- Pristine HDTV signals up to 1,000 feet from source
- IR remote control signal pathway in Cat 5 bus

The UniDrive delivers HDTV signals from a single source to one remote location up to 1,000 feet away. Unlike passive balun systems, the UniDrive employs Active Gain Equalization (AGE), dramatically extending range and signal integrity. In addition to HDTV audio and video signals, the UniDrive has a 3-conductor pathway for infrared control signals. This pathway can be used for signals traveling in either direction.

The system includes one Model 9880T Cat 5 Transmitter, and one Model 9880 Cat 5 Receiver. The cable length compensation adjustment on the receiver allows the installer to fine tune image quality over long Cat 5 runs. Only the transmitter requires a power supply; the receiver is powered over the Cat 5 cable.



AVP-11 SPECIFICATIONS:

Model Numbers:	9880T, 9880	Video Signal Type:	Component (YPbPr)	DC Input Connector:	5.5 X 2.1mm
Analog Audio Input/Output:	Right/Left Stereo	Video Formats (Analog):	480i/p, 540i/p, 720p, 1080i/p	DC Input Voltage/Polarity:	18V/Center positive
Digital Input/Output Type:	Coaxial	Input/Output Impedance:	75 ohms	Max DC Input Current:	250mA
Input Impedance:	75 ohms/100K ohms	Input Ground Isolation:	Yes	Transmitter Size (H-W-D, inches):	1.75 x 3.75 x 3
Min Load Impedance:	75 ohms/10K ohms	Gain:	1	Receiver Size (H-W-D, inches):	1.75 x 3.75 x 3
Multi-channel Digital:	Yes	Gain Accuracy:	2%	Warranty:	One Year Replacement
Frequency Response:	10-50KHz	3dB Bandwidth:	120MHz	Agency Approvals:	FCC, CE
S/N Ratio:	55dB	Input Coupling:	AC	Accessories Included:	571-014 Power Supply
THD+Noise:	0.10%	S/N Ratio:	65dB		
Crosstalk:	-70dB	Max Equalization:	40dB		