



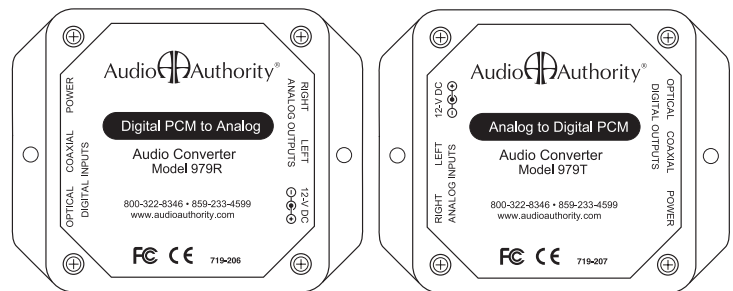
## High Performance Digital Audio Converter

- Model 979R converts Digital PCM to Analog Audio accepting 44.1 to 192KHz sampling rates
- Model 979T converts Analog Audio to Digital PCM outputting 48KHz or optional 96KHz sampling rates

The Models 979R and 979T provide seamless digital/analog audio conversion between your system's audio components. Housed in a compact, mountable enclosure, the 979R converts digital audio to stereo analog signals and the 979T converts stereo analog signals to PCM audio, offering the perfect solution for interconnecting mismatched audio signals. Used together, the converters form an effective method of transmitting two audio channels where only one coaxial cable is available. Their high bandwidth circuitry and use of premium parts ensure accurate and realistic sonic reproduction for the highest fidelity in audio systems.

### 979R & 979T FEATURES:

- High bandwidth circuitry for accurate, realistic reproduction
- 979R accepts either coaxial or optical PCM inputs
- 979T delivers both coaxial and optical output simultaneously
- Nominal digital audio signal is 0.5 volt at 75 ohms
- Nominal analog level is 1 volt RMS
- Compact-sized, mountable enclosure
- Made proudly in our own US factory



### SPECIFICATIONS:

<b>Model Number:</b>	979R
<b>Analog/Digital:</b>	D to A Converter
<b>Digital Input Type:</b>	Coaxial & Optical
<b>Input Impedance:</b>	75 ohms
<b>Minimum Load Impedance:</b>	10K ohms
<b>Multi-channel:</b>	No (2.0 channel PCM only)
<b>Frequency Response:</b>	44.1 - 192KHz sample rate
<b>Regulatory Approvals:</b>	FCC, CE
<b>DC Input Connector:</b>	5.5 x 2.1 mm
<b>DC Input Voltage/Polarity</b>	12V /Center positive
<b>Max DC Input Current</b>	75mA
<b>Power Supply</b>	571-013
<b>Size (H x W x D):</b>	1.33 x 3.36 x 4.25 inches
<b>Warranty:</b>	1 year replacement

<b>Model Number:</b>	979T
<b>Analog/Digital:</b>	A to D Converter
<b>Digital Output Type:</b>	Coaxial & Optical
<b>Input Impedance:</b>	47.5K ohms
<b>Minimum Load Impedance:</b>	75 ohms
<b>Multi-channel:</b>	No (2.0 channel PCM only)
<b>Frequency Response:</b>	48 - 96KHz sample rate
<b>Regulatory Approvals:</b>	FCC, CE
<b>DC Input Connector:</b>	5.5 x 2.1 mm
<b>DC Input Voltage/Polarity</b>	12V /Center positive
<b>Max DC Input Current</b>	75mA
<b>Power Supply</b>	571-013
<b>Size (H x W x D):</b>	1.33 x 3.36 x 4.25 inches
<b>Warranty:</b>	1 year replacement