



# MDA1000

## D/A Converter

# NEW

~ Available Only From Your Authorized Premier Dealer ~

### Promotional Highlights

- Advanced Processor Design takes CD Playback to the highest possible level
- Data Streams of 32 to 96kHz are processed
- 24-Bit, 768kHz Sample Rate Conversion of all Inputs
- Balanced/Parallel Design
- Ultra Low Distortion
- Superior Signal to Noise Ratio
- Selectable Fixed and Variable Output Mode
- Automatic Selection and Display of Sampling Frequency up to 96kHz



### Output Analog:

- 2VRMS (Unbalanced) (Fixed-BYPASS ON)
- 2VRMS (Balanced (Fixed-BYPASS On)
- 6VRMS (Unbalanced) (Variable-BYPASS Off)
- 6VRMS (Balanced) (Variable-BYPASS Off)

### Frequency Response:

- 4-45,000Hz  $\pm 0.5$ dB (Sampling frequency: 96kHz)
- 4-22,000Hz  $\pm 0.3$ dB (Sampling frequency 48kHz)
- 4-20,000Hz  $\pm 0.3$ dB (Sampling frequency: 44.1kHz)
- 4-15,000Hz  $\pm 0.3$ dB (Sampling frequency: 32kHz)

**Power Requirements:** 120VAC 60Hz

**Power Consumption:** 20W



- Analog Output Filter with Low Impedance Output Circuit
- Seven Selectable Digital Inputs
- Selectable Digital Input Name
- Remote Power Control In and Out
- Data In/Out
- IR Input
- New 3D Glass Panel Design
- Fiber Optic Light Diffuser Panel Illumination
- New Machined Aluminum Top and Side Panel

### Performance Features:

**Number of Channels:** 2

**Signal-To-Noise Ratio A-Weighted:** Better than 110dB

*For more information on the MDA1000 D/A Converter and other McIntosh equipment contact your nearest Authorized McIntosh Dealer!*

View from top down

