

MDA 1000

DIGITAL TO ANALOG CONVERTER

McIntosh
The Compendium



FRONT PANEL: Glass with illuminated green nomenclature. **INPUT.** Digital display. **LEVEL / VOLUME.** ⚡ Touch button: **SETUP.** IR sensor. Touch buttons: **STANDBY/ON,** **POWER: ON** or **OFF.**



BACK PANEL: BALANCED DIGITAL AUDIO INPUT. 3 COAXIAL and 3 OPTICAL DIGITAL AUDIO INPUTS. BALANCED and UNBALANCED AUDIO OUTPUTS. DATA input. IR input. 6 SWITCHED DATA OUTPUTS. POWER CONTROL: IN and OUT. Power cord receptacle.

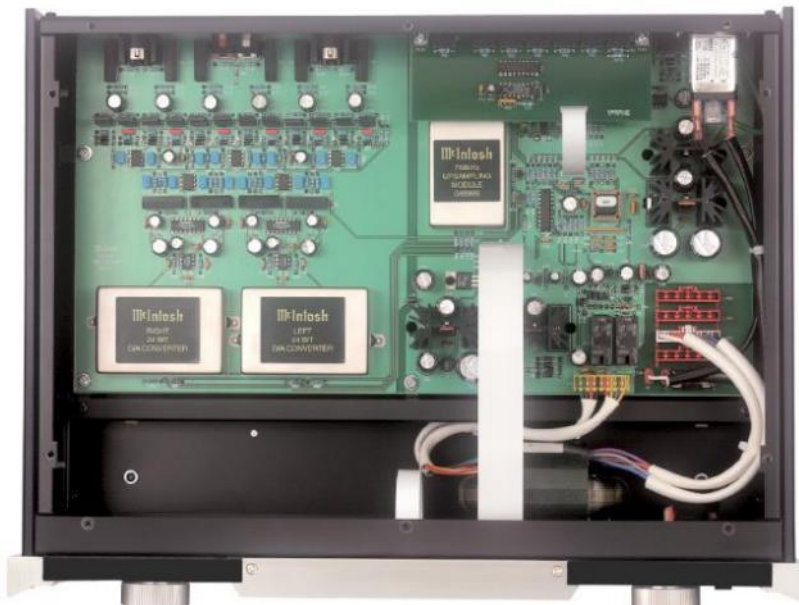
SPECIFICATIONS: **Frequency Response:** 4Hz-45kHz (+0 -0.5dB) with sampling Frequency of 96kHz and 88.2 kHz; 4Hz-22kHz (+0 -0.3dB) with sampling frequency of 48kHz; 4Hz-20kHz (+0 -0.3dB) with sampling frequency of 44.1kHz; 4Hz-15kHz (+0 -0.3dB) with sampling frequency of 32kHz. **Distortion:** 0.002% at 1,000 Hz. **Signal to Noise Ratio:** Greater than 110dB A weighted. **Dynamic Range:** better than 100dB (1,000 Hz). **Output:** Bypass mode on: 2.0Vrms balanced and unbalanced; Bypass mode off: 6.0Vrms balanced and unbalanced. **Digital Audio Format:** IEC958, S/PDIF. **Coax Inputs** (1,2 and 3): 0.5 Vp-p @ 75 ohms. **Optical inputs** (4,5 and 6): -15~ -20dBm. **XLR input** (7): 5V p-p@ 110 ohms. **Power Requirements:** 120V at 20 watts. Has hand remote **HR050.**

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MDA 1000 - Sold from 2004 - 2012. S/N: VF1001~VF??? (????? UNITS)

Size: 6"H, 17-1/2"W and 16-1/8"D. **Weight:** 24 lb. **\$8,000.00**