



MCD1000

NEW

CD Transport

~ Available Only From Your Authorized Premier Dealer ~

Promotional Highlights

- Advanced Disc Transport with Precision-Machined Aluminum Drawer
- Five Digital Outputs
- Digital Servo Control
- IR Remote Control
- Blue Fluorescent Display
- Time Displays
- Data In/Out
- Remote Power Control In/Out
- New 3D Glass Panel Design
- Fiber Optic Light Diffuser Panel Illumination
- New Machined Aluminum Top and Side panel
- 16 Selection Random Programming
- 2-Way Repeat Function



Laser Type: GaAIAs type semiconductor laser

Wave Length: 780nm

Signal Format Sampling Frequency: 44.1kHz

Quantization Bit: 16-Bit Linear/Channel

Channel Modulation Code: EFM (eight to fourteen modulation)

Error Correction: CIRC (Cross Interleave Reed Solomon)

Power Requirements: 120VAC 60Hz

Power Consumption: 20W



Performance Features:

Output Digital: Digital audio interface format (IEC 958) S/PDIF

Coaxial: 0.5V p-p/75 ohm

Optical: -15dBm~-21dBm

XLR: AES/EBU, 5V p-p/110 ohm

Pick Up Type: Optical 3-beam laser pick up

Objective Lens Drive System: 2-Dimensional parallel drive

View from top down



For more information on the MCD1000 CD Transport and other McIntosh equipment contact your nearest Authorized McIntosh Dealer!

