

MCD 85

SINGLE DISC SACD/CD PLAYER

McIntosh

The Compendium



FRONT PANEL: Polished stainless steel/black chassis. LED/fiber-optic illuminated green nomenclature. IR sensor. Standby indicator. ⚡ Touch buttons: ■ STOP, (with indicator), DISC LAYER. Digital display. Touch buttons: ▶ PLAY / II PAUSE (with indicator), OPEN/CLOSE. ⚡ ⏮ BACK - ⏭ NEXT / PUSH - SETUP control. Disc tray. INPUT / PUSH - POWER control.



BACK PANEL: DIGITAL INPUTS: COAX 1, COAX 2 / OPTICAL 1, OPTICAL 2, USB AUDIO. SERVICE port. DATA PORT: IN / OUT. EXTERNAL CONTROL port: RS232 / IR IN. POWER CONTROL: IN / OUT. AUDIO OUTPUTS: BALANCED R, BALANCED L. UNBALANCED L / R. ⚡ Power cord receptacle.

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SPECIFICATIONS: **Disc Media:** CD, SACD, DVD (data). **Fixed Output Level:** 2.0Vrms Unbalanced; 4.0Vrms Balanced. **Output Impedance:** 100 ohms Unbalanced and Balanced. **Signal to Noise Ratio:** Better than 98dB (A-weighted). **Harmonic Distortion:** 0.02% @ 1000Hz. **Frequency Response:** ±0.5dB from 20Hz-20,000Hz. **Power Control and Trigger Output:** 12VDC, 25mA. Has hand remote **HR450**. **Playable Disc Media Files:**

Format	Up To Frequency/Bit	Bit Rate
MP3 (.mp3)	48KHz	up to 320kbps
WMA (.wma)	48KHz	up to 320kbps
AAC (.aac/mp4)	48KHz	up to 320kbps
WAV (.wav)	192KHz/24 Bit*	uncompressed
FLAC (.flac)	192KHz/24 Bit*	uncompressed
ALAC (.m4a)	96KHz/24 Bit*	uncompressed
AIFF (.aif/aiff)	192KHz/24 Bit*	uncompressed
DSD (.dff/dsf)	DSD128 (5.6MHz)	uncompressed

*up to 48KHz with CD-R/+RW

Power Requirements: 120 Volts, at 35 watts.



MCD 85 - Sold from February 2021 - Current. S/N: ???1001~ ??????? (?,???? UNITS)

Size: 7-3/4"H, 12-5/32"W and 16-1/4"D. **Weight:** 20.5 lb. **\$4,500.00**