

MCD 1100

SINGLE DISC SACD/CD TRANSPORT

McIntosh

The Compendium



FRONT PANEL: LED/fiber-optic illuminated green/gold nomenclature. TRACK control: BACK ⏮, NEXT ⏭. Disc drawer. LEVEL control. ⚡ IR remote sensor. ⚡ HEADPHONES jack. Touch buttons: MUTE (with indicator), INPUT selector (with indicator), TIME selector. Digital displays. Touch buttons: DISC LAYER selector, PLAY ▶/ PAUSE II selector, STOP ■/OPEN ▲ selector. Push button: STANDBY/ON (with indicator).



BACK PANEL: FIXED AUDIO OUTPUT: UNBALANCED Left and Right, BALANCED Left and Right. VARIABLE AUDIO OUTPUT: UNBALANCED Left and Right, BALANCED Left and Right. ⚡ DIGITAL AUDIO INPUTS: COAXIAL, OPTICAL, XLR, BNC, USB. DIGITAL AUDIO OUTPUTS: COAXIAL, OPTICAL, XLR, BNC, DIN. IR sensor input. DATA control input. POWER CONTROL: OUT and IN. Power cord receptacle.

AUDIO SPECIFICATIONS: **Disk Formats:** CD, SACD, MP3, WMA. **Fixed Output Level:** 2.0Vrms Unbalanced; 4.0Vrms Balanced. **Variable Output Level:** 0 - 6.0Vrms Unbalanced; 0 - 12.0Vrms Balanced. **Output Impedance:** 600ohms. **Frequency Response:** 4Hz to 40,000Hz, +0.5, -2dB (SACD); 4Hz to 20,000Hz, ±0.5dB (CD). **Signal To Noise Ratio:** Better than 110dB (A Weighted). **Dynamic Range:** Better than 100dB. **Harmonic Distortion:** 0.0015% @ 1,000Hz (SACD); 0.0015% @ 1,000Hz (CD). **Channel Separation:** Better than 98dB (1,000Hz). **Headphone Output Impedance:** 100 ohms.

Power Requirements: 120 Volts, at 35 watts. Has hand remote **HR068**.

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DIGITAL AUDIO SPECIFICATIONS: Digital Input Format: SPDIF (PCM¹). Digital Input Sample Rate: Coaxial, XLR and BNC: 16, 24-Bit/32-96kHz. Optical: 16, 24-Bit/32-192kHz, USB: 16, 24-Bit/32-192kHz, 32-Bit/32-96kHz. Digital Inputs: Coaxial: 0.5V p-p/75, Optical: -15dbm to -21dbm (TOS Link), XLR: 0.5V p-p/150 ohms, BNC: 0.5V p-p/75 ohms, USB: USB Type B connector. Digital Output Format: SPDIF (PCM¹). Digital Output Sample Rate: 16-Bit/44.1Hz. Digital output: 0.5V p-p/75 ohm (coaxial), -15dBm to -21dBm (optical), 5V p-p/110 ohms (XLR), 0.5V p-p/75 ohms (BNC).

Readout 2 beam laser: Wavelength: 650nm (SACD)/790nm (CD). 120Volts, 50/60Hz at 35 watts.



MCD 1100 - Sold from 2011 – 2016. S/N: AAU1001~AAU????? (?,?,?? UNITS)

Size: 6"H, 17-1/2"W and 18"D behind panel. **Weight:** 30-1/2 lb. **\$10,000.00**