

MCD 301

SINGLE DISC SACD/CD PLAYER

McIntosh
The Compendium



FRONT PANEL: LED/fiber-optic illuminated green/gold nomenclature. TRACK \ll BACK / NEXT \gg control. Disc tray. IR remote sensor. LEVEL control. ⚡ 1/4" HEADPHONES jack. Touch buttons: MUTE (with indicator), SACD/CD selector, TIME indicator selector, RANDOM mode selector. Digital display. Touch buttons with indicators: ■ STOP, II PAUSE, ▶ PLAY, OPEN/CLOSE, STANDBY/ON (with indicator).



BACK PANEL: Power cord receptacle. ⚡ DIGITAL AUDIO OUTPUTS: COAXIAL and OPTICAL. DIGITAL AUDIO OUTPUTS: COAXIAL and OPTICAL. VARIABLE L & R AUDIO OUTPUTS: UNBALANCED and BALANCED. FIXED L & R AUDIO OUTPUTS: UNBALANCED and BALANCED. IR: sensor input. DATA control IN. POWER CONTROL: OUT and IN.

SPECIFICATIONS: **Response:** 4-40kHz +0.5 -3dB (SACD); 4-20kHz +0.05 - .05dB (CD). **Dynamic Range:** better than 100dB. **Signal to Noise Ratio:** better than 110dBA. **Channel Separation:** better than 98dB. **Distortion:** 0.002% (SACD); 0.003 (CD). **Sampling Rate:** 44.1kHz (CD). **Fixed Analog Output:** 2.Vrms unbalanced and 4.Vrms balanced. **Variable Analog Output:** 0 - 6.0 Vrms unbalanced and 0 - 12.0 Vrms balanced. **Digital Output:** 0.5V p-p/75 ohm (coaxial), -15dBm to -21dBm (optical). **Transport:** twin beam laser. **Wavelength:** 650 nm (SACD)/790 nm (CD). **Laser Power:** CLASS IIa/CLASS I. Has **HR056** hand remote. **Power Requirements:** 120 Volts, at 35 watts.

MCD 301

SINGLE DISC SACD/CD PLAYER

McIntosh
The Compendium



MCD 301 - Sold from 2008 - 2015. S/N: YM1001~YM???? (?,???? UNITS)

Size: 6"H, 17-1/2"W and 16-1/2"D behind panel. **Weight:** 28.2 lb. **\$4,500.00**