

MCD 550

SINGLE DISC SACD/CD PLAYER

McIntosh
The Compendium



FRONT PANEL: Glass with LED/fiber-optic illuminated green nomenclature. TRACK ◀◀ BACK / NEXT ▶▶ control. IR remote sensor. Disc tray. Digital display for volume output level. LEVEL control. ⚡ 1/4" HEADPHONES jack. Touch buttons: MUTE (with indicator), INPUT selector (with indicator), DISC LAYER selector. Digital display. Touch buttons: ■ STOP, ▶ PLAY/ II PAUSE, OPEN/CLOSE, STANDBY/ON (with indicator).



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

SPECIFICATIONS: **Frequency Response:** 4-40kHz +0.5 -2dB (SACD), 4-20kHz +0.05 - .05dB (CD). **Dynamic Range:** better than 100dB. **Signal to Noise Ratio:** better than 110dB. **Channel Separation:** better than 98dB (1,000Hz). **Distortion:** 0.002% @ 1000Hz (SACD and CD). **Digital Input Sampling Rate:** 16, 24-Bit/96kHz (Coaxial), 16, 24-Bit/192kHz (Optical); 16, 24-Bit/192kHz (USB). **Fixed Output Level:** 2.0Vrms unbalanced and 4.0Vrms balanced. **Variable Output Level:** 0 - 8.0 Vrms Unbalanced and 0 - 16.0 Vrms Balanced. **Digital Output:** 0.5V p-p/75 ohm (Coaxial), -15dBm to -21dBm (TOS Link Optical). **Transport:** Twin Beam laser. **Wavelength:** 650 nm (SACD)/790 nm (CD). **Laser Power:** CLASS IIa/CLASS I. Has **HR 550** hand remote.

Power Requirements: 120 Volts, at 35 watts.

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MCD 550 - Sold from October 2013 - 2020. S/N: ADN1001~???? (?,?,?? UNITS)

Size: 6"H, 17-1/2"W and 19"D. **Weight:** 28 lb. **\$6,500.00**