

# D150

## DIGITAL PRE-AMPLIFIER

# McIntosh

## The Compendium



**FRONT PANEL:** LED/fiber-optic illuminated green logo and model designation. HEADPHONES jack, INPUT control, MUTE (with indicator). Digital information display: INPUT / SAMPLING FREQUENCY rate KHz / BIT DEPTH. IR sensor. SETUP (with indicator), LEVEL control, STANDBY/ON (with indicator).



**BACK PANEL:** Power cord receptacle. POWER CONTROL input and outputs, DATA control input, infra-red input. DIGITAL AUDIO INPUTS: USB, OPTICAL 2, OPTICAL 1, COAXIAL 2, COAXIAL 1. FIXED AUDIO OUTPUTS: UNBALANCED Left and Right, BALANCED Right and Left. VARIABLE AUDIO OUTPUTS: UNBALANCED Left and Right, BALANCED Right and Left.

**AUDIO SPECIFICATIONS:** **Frequency Response:** +/-0.5dB from 4-20,000Hz, +0.5/-3dB From 4Hz to 68,000Hz (Source dependent). **Total Harmonic Distortion:** 0.0015%. **Signal To Noise Ratio (A-Weighted):** 110dB. **Fixed Output level:** 2.0Vrms Unbalanced; 4.0Vrms Balanced. **Variable Output Level:** 0 - 8.0Vrms Unbalanced; 0 - 16.0Vrms Balanced. **Dynamic Range:** 100dB. **Output Impedance:** 600 ohms. **Headphone Load Impedance:** 20 to 600 ohms.

**DIGITAL AUDIO SPECIFICATIONS: Digital Input Format:** Coaxial and Optical Inputs – SPDIF (PCM), USB Input – PCM, DSD. **Digital Input Sample Rate:** Coaxial and Optical: 44.1kHz to 192KHz; 24-Bit, USB Input: 44.1 kHz to 384KHz, 32 Bit (PCM) DSD64, DSD128, DXD352.8kHz, DXD384KHz. **Digital Inputs:** Coaxial 1 and 2: 0.5V p-p/75 ohms, Optical 1 and 2: -15dbm to -21dbm (TOS Link), USB: USB Type B Connector.

**GENERAL SPECIFICATIONS: Power Control:** 12VDC, 25mA. **Power Requirements:** 110/120 Volts, 50/60Hz at 30 watts. **Standby Power:** less than 0.25 watts. Has hand remote **HR087**.

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**D150** - Sold from January 2015 - 2021. S/N: AEA1001~AEA????

**Size:** 3-7/8"H, 17-1/2"W and 16"D behind panel. **Weight:** 13.5 pounds.

**\$3,000.00**