



**FRONT PANEL:** LED/fiber-optic illuminated green nomenclature. HEADPHONE jack. IR sensor. Touch buttons (with indicators): INPUT (with White/Red/Green/Blue indicator to indicate source), WI-FI/NET, ▼ VOLUME, ▲ VOLUME, STANDBY/ON.



**BACK PANEL:** WLAN ANTenna 1 connector. WLAN ANTenna 2 connector. ⚡ DC IN 5V power receptacle. TRIGGER IN/OUT. USB connector. AUDIO INPUTS: DIGITAL COAXIAL / OPTICAL, UNBALANCED Left / Right. AUDIO OUTPUTS: DIGITAL COAXIAL / OPTICAL, UNBALANCED Left / Right, BALANCED Right / Left.

**AUDIO SPECIFICATIONS:** **Frequency Response:** +/-0.5dB from 20-20,000Hz. **Total Harmonic Distortion:** 0.005%. **Sensitivity:** 200mV, Unbalanced. **Maximum Input Signal:** 2.Vrms Unbalanced. **Variable Output Level:** 0-6.0Vrms Unbalanced, 0-12.0Vrms Balanced. **Signal To Noise Ratio (A-Weighted):** 100dB. **Dynamic Range:** 98dB. **Output Impedance:** Less than 200 ohms.

**DIGITAL SPECIFICATIONS:** **Digital Input Signal Format:** Coaxial and Optical Inputs – SPDIF (PCM). **Digital Input Sample Rate:** Coaxial and Optical: 44.1kHz to 192kHz, 24-Bit. **Digital Inputs:** Coaxial: 0.5V p-p/75 ohms. Optical: -15dbm to -21dbm (TOS Link).

# MB50

## MEDIA BRIDGE

McIntosh  
The Compendium

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**WI-FI CONNECTIVITY:** IEEE 802.11a/b/g/n ; Wi-Fi (Dual Band). WPS.

**USB CONNECTOR:** Type A connector with Host Mode.

**POWER CONTROL SPECIFICATIONS:** **Power Control Input:** 5-15 VDC, less than 1mA. **Power Control Output:** 12 VDC, 25mA maximum total.

**POWER REQUIREMENTS:** 100-240 Volts, 50/60Hz at 10 Watts. Standby: Less than 0.5 watt.



**MB50** - Sold from 2016 - 2023. S/N: AED1011~AED????

**Size:** 3-1/2"H, 11-1/2"W and 15-1/2"D behind panel. **Weight:** 8.5 pounds. **\$2,000.00**