

CR 106

6-ZONE PREAMPLIFIER AUDIO MATRIX

McIntosh
The Compendium



FRONT PANEL: Glass with LED/fiber-optic illuminated green nomenclature. **INPUT/ TRIM/ SETUP** control. **NETWORK** indicator. **ZONE SELECT** touch button. Digital information display. Standby indicator. **VOLUME / POWER/MUTE** control.



BACK PANEL: UNBALANCED INPUTS: (L & R) AUX 1, AUX 2, AUX 3, AUX 4. DIGITAL INPUTS: COAX 1, COAXIAL 2 / OPTICAL 1, OPTICAL 2. RS232 IN / OUT. TRIGGER: 1, 3, 5 / 2, 4, 6. Two 10baseT LAN NETWORK connectors. USB service PORT. Power cord receptacle. ⚡ UNBALANCED OUTPUTS: ZONE 1 A Left, Right & SubWoofer / B Left, Right & SubWoofer; ZONE 2 A Left, Right & SubWoofer / B Left, Right & SubWoofer; ZONE 3 A Left, Right & SubWoofer / B Left, Right & SubWoofer; ZONE 4 A Left, Right & SubWoofer / B Left, Right & SubWoofer; ZONE 5 A Left, Right & SubWoofer / B Left, Right & SubWoofer; ZONE 6 A Left, Right & SubWoofer / B Left, Right & SubWoofer.



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SPECIFICATIONS: **Frequency Response:** +0 -0.5dB from 20Hz-20kHz. **Total Harmonic Distortion:** High Level Inputs: 0.005% from 20Hz to 20kHz. **Signal to Noise Ratio – A Weighted:** -96dB. **Rated Output Voltage:** 2.5V Unbalanced Outputs. **Maximum Output Voltage:** 7V Unbalanced. **Output Impedance:** 330 ohms. **Input Impedance:** High Level: 50k Ohms Unbalanced. **Sensitivity for Rated Output:** High Level: 450mV Unbalanced. **Maximum Input Signal:** High Level: 4.5V Unbalanced.

GENERAL SPECIFICATIONS: **Power Control:** 12VDC, 50mA. **Power Requirements:** 110/120 Volts, 50/60Hz at 45 watts. 2U rack mountable (brackets included). Control options include the McIntosh Connect app, web interface or front panel controls. Bluetooth compatible.



CR 106 - Sold from August 2025 - Current . S/N: ???1001~???????

Size: 4-3/8"H, 17-1/2"W and 18-5/32"D. **Weight:** 15 pounds. **\$5,500.00**