

MI 128

8 CHANNEL POWER AMPLIFIER

McIntosh

The Compendium



FRONT PANEL: Brushed aluminum and glass with LED/fiber-optic illuminated green nomenclature. Channel 1 Circuitry Functions Indicator. Channel 2 Circuitry Functions Indicator. Channel 3 Circuitry Functions Indicator. Channel 4 Circuitry Functions Indicator. Standby Power On Indicator. Channel 5 Circuitry Functions Indicator. Channel 6 Circuitry Functions Indicator. Channel 7 Circuitry Functions Indicator. Channel 8 Circuitry Functions Indicator. **POWER** push button: on or off.



BACK PANEL: BUS 1 Left and Right input and output jacks / BUS 2 Left and Right input and output jacks. DIGITAL 1 optical and coaxial audio inputs bus connectors / DIGITAL 2 optical and coaxial audio inputs bus connectors. [CHANNEL 8/7 section: VOLUME control: CHANNEL 8 / 7. Channels input switch: LINE or BUS / Bus input switch: 1 (Bus 1), 2 (Bus 2), D1 (Digital Bus 1), D2 (Digital Bus 2). Channels Mode switch: MONO or STEREO. Unbalanced inputs: Channel 8 / Left and Channel 7 / Right. Channel 8 / 7 / Channel 7 / R speaker output connections]. [CHANNEL 6/5 section: VOLUME control: CHANNEL 6 / 5. Channels input switch: LINE or BUS / Bus input switch: 1 (Bus 1), 2 (Bus 2), D1 (Digital Bus 1), D2 (Digital Bus 2). Channels Mode switch: MONO or STEREO. Unbalanced inputs: Channel 6 / Left and Channel 5 / Right. Channel 6 / 5 / Channel 5 / R speaker output connections]. [CHANNEL 4/3 section: VOLUME control: CHANNEL 4 / 3. Channels input switch: LINE or BUS / Bus input switch: 1 (Bus 1), 2 (Bus 2), D1 (Digital Bus 1), D2 (Digital Bus 2). Channels Mode switch: MONO or STEREO. Unbalanced inputs: Channel 4 / Left and Channel 3 / Right. Channel 4 / 3 / Channel 3 / R speaker output connections]. [CHANNEL 2/1 section: VOLUME control: CHANNEL 2 / 1. Channels input switch: LINE or BUS / Bus input switch: 1 (Bus 1), 2 (Bus 2), D1 (Digital Bus 1), D2 (Digital Bus 2). Channels Mode switch: MONO or STEREO. Unbalanced inputs: Channel 2 / Left and Channel 1 / Right. Channel 2 / L / Channel 1 / R speaker output connections]. POWER CONTROL jacks: IN and OUT. Fuse holder / Power cord receptacle.

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SPECIFICATIONS: **Power Output:** 120w/channel into an 8ohm load; 150w/channel into a 4 ohm load. **Output Load Impedance:** 8 and 4 ohms. **Rated Power Band:** 20-20,000Hz. **Total Harmonic Distortion:** 0.05% maximum at any power level from 250 milliwatts to rated power, 20Hz to 20,000Hz. **Dynamic Headroom:** 2.1dB, 8 ohm load; 3.3dB, 4 ohm load. **Frequency Response:** +0,-0.5dB from 20Hz to 20,000Hz. **Input Sensitivity for rated output:** 1.6 Volt Unbalanced (8 ohm Loudspeaker); 1.3 Volt Unbalanced (4 ohm Loudspeaker). **Signal to Noise Ratio (A-Weighted):** 85dB (95dB below rated output). **Intermodulation Distortion:** 0.2% maximum if the instantaneous peak power output does not exceed the rated power output for any combination of frequencies from 20Hz to 20,000Hz. **Wide Band Damping Factor:** Greater than 65, 8 ohm load; greater than 32, 4 ohm load. **Input Impedance:** 26,000 ohms Unbalanced. **Voltage Gain:** 29dB. **Power Control Input:** 5-15VDC, less than 1mA. **Power Control Output:** 12VDC, 50mA maximum total. **Sentry Monitor.** **Loudspeaker Guard.** Class D. **Power Requirements:** 120V at 10 Amps. Comes with optional Side Rack Mount Brackets for rack mounting.



Can be used for multi-room distributed audio, home theater or 2-channel stereo playback.

MI 128 - Sold from December 2018 - Current. **S/N:** AGZ1001~AGZ????

Size: 4-5/16"H, 17-1/2"W (19" with Side Rack Mount Brackets) and 21"D. **Weight:** 22 lb.
\$3,500.00