

STEREO PRE-AMPLIFIERS

C41 Audio Control Center

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Quick Facts

Beneath the surface beauty of the McIntosh C41 Stereo Preamplifier lies a formidable piece of audio equipment. Eight inputs plus a Selectable Aux/Moving Magnet Phono input provide more than adequate connection possibilities. The preamp's control functions include separate Listen and Record selectors and independent Listen and Record processor loops. The qualities that define the CR41 as a traditional McIntosh - ultra-wide dynamic range, near-zero distortion, superior electronic and mechanic design - transcend any fleeting description. The C41's audio excellence will never go out of style.

About This Product

- Extra-wide dynamic range
- Ultra-low distortion
- Silent electromagnetic switching
- Precision-trimmed volume control
- 8 source selections including MM phono
- Balanced Inputs and Outputs
- Independent listen and record selection
- Separate Listen and Record processor loops
- Control data output for source components
- Remote power control (1 main, 1 accessory, 2 switched)
- Exclusive McIntosh tone controls
- Glass front panel with illuminated nomenclature
- Connector for external IR sensor

Features and Specs

Type of Volume Control	Precision-Trimmed Volume Control
Programmable Source Trim	•
Independent Listen and Record Selection	•
Electromagnetic Switching	•
Low-Noise 1% Metal Film Resistors	•
Glass Front Panel with Illuminated Nomenclature	•
Loudness Control	•
Connector for External IR Sensor	•
Control Data Outputs	•
Ultra-Low Distortion	•
Extra-Wide Dynamic Range	•
Shielded Power Transformer	•
Dual Processor Loops	•

Balanced Input(s)	•
Phono Input	Moving Magnet Phono Input
Balanced Output(s)	•
Type of Amplifier	Solid State
Headphone Jack	•
Gold Plated Terminals	•
Frequency Response	20 Hz to 20 KHz +0 / -0.5 dB
Rated Output Voltage	2.5 Vrms
Maximum Unclipped Output	8 Vrms
Output Impedance	250 ohms balanced / 250 ohms unbalanced
Total Harmonic Distortion	.002 %
Input Sensitivity	250 mV
Maximum Input Signal	10 v
Signal to Noise Ratio	103 dB
Input Impedance	22k ohms
Bass Control	+/- 12 dB at 100 Hz
Treble Control	+/- 12 dB at 10 KHz
Warranty (parts)	36 month(s)
Warranty (labor)	36 month(s)
Dimensions	5.44 in. H x 17.5 in. W x 17.5 in. D (13.8 cm. H x 44.5 cm. W x 44.5 cm. D)
Weight	23 lbs. (10.5 kg.)