

# MC 7100 (& MC 7100W)

## STEREO POWER AMPLIFIER

McIntosh  
The Compendium



LATE

**FRONT PANEL:** Glass with illuminated teal/gold nomenclature. LEFT POWER GUARD light. Power indicator light. RIGHT POWER GUARD light. PANLOC buttons on early units.



EARLY

**(EARLY) BACK PANEL:** (flat) power cord. AC outlet. FUSE. LEFT and RIGHT speaker OUTPUT barrier strip. MODE switch: STEREO or MONO. Left and Right MONO LEVEL controls: 2.5V to 1.4V. Left and Right MONO audio INPUT. Panloc mounting.



LATE

**(LATE) BACK PANEL:** POWER: ON or OFF/REMOTE. (round) power cord. AC outlet. POWER CONTROL IN and OUT. FUSE. LEFT and RIGHT speaker OUTPUT barrier strip. MODE switch: STEREO or MONO. Left and Right/MONO LEVEL controls: 2.5V to 1.4V. UNBALANCED audio INPUTS: Left and Right MONO. BALANCED audio INPUTS: Left and Right MONO.

**SPECIFICATIONS:** 100w/ch into 8 ohms or 150w into 4 ohms. (300w into 8 ohms mono). Response 20-20kHz (+0 -0.25dB). Distortion 0.005%. Noise and hum -115dBA. Output direct coupled for 4 to 8 ohms. Damping factor 100 or greater. Input impedance 20k. Input sensitivity 1.4v. Sentry Monitor. Power Guard.

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LATE



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In 1992, **McIntosh** increased the chassis and/or faceplate width of many of their products. Concurrently, the **Panloc** mounting system was phased out. The production cycle of the **MC 7100** spanned this change.

Early production units had the **Panloc** buttons and 16-3/16" wide faceplate. Later production units had the 17-1/2" faceplate with no **Panloc** buttons.

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In order to allow the customer to have a unified width for various units, a "transition" faceplate was produced and made available to **McIntosh** dealers. This faceplate was 17-1/2" wide and attached to the early, narrower chassis with special brackets. Holes were provided in the faceplate for the **Panloc** buttons.



EARLY W/TRANSITION FACE PLATE

**MC 7100** - Sold from 1992 - 1997. S/N: GM1001~????? (**MC 7100**) and  
S/N: KC1001~????? (**MC 7100W**)

Size 3-5/8"H, [Front panel width was 16-3/16" in early units (**MC 7100**) and 17-1/2" in  
later units (**MC 7100W**)], and 14-1/2"D. Weight 24 lb. **\$1,400.00**