

C 36 (& C 36W)

STEREO PRE-AMPLIFIER / VIDEO CONTROL CENTER

McIntosh
The Compendium



LATE

FRONT PANEL: Glass with illuminated teal/gold nomenclature and anodized black aluminum panel. BASS. TREBLE. RECORD SELECTOR: PH/AUX, CD 1, CD 2, TUNER, TAPE 1, TAPE 2, TAPE 3, VIDEO. LISTEN SELECTOR: PH/AUX, CD 1, CD 2, TUNER, TAPE 1, TAPE 2, TAPE 3, VIDEO. VOLUME. Concentric BALANCE: L to R / LOUDNESS: FLAT to MAX. ⚡ HEADPHONES jack. Touch buttons (with indicator lights): MUTE, MONO, POWER, SPEAKERS 1, SPEAKERS 2. PANLOC buttons.



EARLY

BACK PANEL: LISTEN: OUTPUTS: SWITCHED: 2 and 1, MAIN and PROCESSOR: FROM and TO. RECORD: OUTPUTS: TAPE 3, TAPE 2, TAPE 1 and PROCESSOR: FROM and TO. AUDIO INPUTS: VIDEO, TAPE 3, TAPE 2, TAPE 1, TUNER, CD 2, CD 1, AUX, PH. ⚡ Power cord. AC outlets: 1 UNSWITCHED, 8 SWITCHED. Ground binding post. speaker control relay socket. PANLOC mounting.

SPECIFICATIONS: Response 20-20kHz (+0 -0.5dB). Distortion 0.002%. Noise and hum - 105dB high level, -90dB phono. Output rated 2.5V. Maximum output 8V. Input sensitivity and impedance: high level 0.25V (10V max) at 22k, phono 2.5mV (90mV max) at 47k and 65pF. Tone controls: bass and treble boost or cut 12dB. Voltage gain 20dB aux, 60dB phono.

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In 1992, **McIntosh** increased the chassis and/or faceplate width of many of their products. The production cycle of the **C 36** spanned this change.

Early production units had the 16-3/16" wide faceplate. Later production units had the 17-1/2" faceplate.



EARLY



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C 36 - Sold from 1992 – 19??. S/N: GV1001~?????

Size 5-7/16"H, [Front panel width was 16-1/8" in early units (**C 36**) and 17-1/2" in later units (**C 36W**)], 15-1/2"D behind panel. Weight 14.5 lb. **\$1,700.00**