

C 34V (& C 34V W)

STEREO PRE-AMPLIFIER – VIDEO CONTROL CENTER

McIntosh
The Compendium



EARLY

FRONT PANEL: Glass with illuminated teal/gold nomenclature. LISTEN SELECTOR: LASER/T3, VCR/T2, VCR/T1, TV, CD, TUNER, PHONO. MODE SELECTOR: L TO L+R, R TO L+R, STEREO Reverse, STEREO, MONO (L+R), L+R TO L and L+R TO R. EQUALIZER FREQUENCY controls: 30, 150, 500, 1500 and 10K. VOLUME. ⚡ RECORD SELECTOR: LASER/T3, VCR/T2, VCR/T1, TV, CD, TUNER, PHONO. TAPE 3 INPUT and OUTPUT jacks. Pushbutton switches (with indicator lights): COMPANDOR: LISTEN or RECORD, RECORD EQUAL: IN or OUT, RECORD MONITOR: IN or OUT, FILTERS: LF: IN or OUT, HF: IN or OUT, SPEAKER/OUTPUT 1 : IN or OUT, SPEAKER/OUTPUT 2 IN or OUT, POWER: ON or OFF. 2 HEADPHONES jacks. Concentric COMPANDOR control: EXPAND, OFF or COMPRESS / RATIO control: 0 to 2. Concentric BALANCE: L to R / LOUD: FLAT to MAX. PANLOC buttons on early **C 34V**.



EARLY

BACK PANEL: OUTPUTS: SWITCHED 1, SWITCHED 2, MAIN, TAPE 3, VCR 2/TAPE 2, VCR 1/TAPE 1. EXTERNAL PROCESSORS: LISTEN: TO and FROM. RECORD: TO and FROM. AUDIO INPUTS: LASER/TAPE 3, VCR 2/TAPE 2, VCR 1/TAPE 1, TV, CD, TUNER, PHONO. ⚡ Power cord. FUSE. AC outlets: 1 UNSWITCHED (turntable AUTO TURN-ON), 2 UNSWITCHED, 3 SWITCHED. VIDEO SELECTOR connector. MONITOR AMPLIFIER: EXT INPUT, OUTPUT, LEFT and RIGHT push terminals for speaker OUTPUT. speaker control Relay socket. Ground binding post. Panloc mounting on early **C 34V**.



TOP PANEL: COMPANDOR controls: LEVEL MATCH. SPEED: FAST, NORM and SLOW. MONITOR AMPLIFIER controls: LEFT GAIN, RIGHT GAIN, INPUT switch: EXTERNAL, LISTEN or RECORD.

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SPECIFICATIONS: Response 20-20kHz (+0 -0.5dB). Distortion 0.01%. Noise and hum - 100dB Aux, -90dB Phono. Output rated 2.5V. Maximum output 10V. Input sensitivity and impedance: high level 0.25V (10V max) at 50k, phono 2mV (100mV max) at 47k and 65pF. Program equalizer: 30, 150, 500, 1500 and 10,000Hz boost or cut 12dB. LF filter 50Hz at 12dB/octave. HF filter 7kHz at 12dB/octave. Voltage gain 20dB Aux, 62dB Phono. Compressor ratios from 1:2 compress to 2:1 expand. Monitor Amplifier: **20W**/ch into 8 ohms at 0.01% distortion, response 20-20kHz (+0 -0.2dB), sensitivity 0.75V, input impedance 27k, signal to noise A weighted 100dB.



EARLY

C 34V - Sold from December 1985 - 1992. S/N: EB1001~????? (? , ??? UNITS)

Size 5-7/16"H, [Front panel width was 16-1/8" in early units (**C 34V**) and 17-1/2" in later units (**C 34V W**).] 13"D behind panel. Weight 26 lb. **\$2,499.00**