

PRO-EQ II SPECIFICATIONS

Measured with all tone controls at center detent and volume at max.

Nominal Input Level:	-20 dBV
Input Overload (20 Hz to 20 kHz)	+8 dBV
Input Impedance:	10 MOhm
Output Impedance:	Less than 3.5 kOhm
Nominal Output Level:	-20 dBV with input gain control at minimum position -8 dBV with input gain control at maximum position
THD:	.015% at 1 kHz, -10 dBV input, -4 dBV output
Signal to Noise Ratio:	93 dB (A weighted, -10 dBV input, -4 dBV output)
Sub-Bass Control:	0 to +10 dB at 80 Hz
Bass Control Range:	± 11dB at 60 Hz ± 3 dB at 350 Hz
Middle Control Range:	± 8 dB at 1.25 kHz ± 3 dB bandwidth: 1.5 kHz
Treble Control Range:	± 11dB at 10 kHz ± 3 dB at 2.4 kHz
Brilliance Control Range:	± 9 dB at 9 kHz ± 3 dB bandwidth: 7 kHz
Current Drain:	Less than 2.6 mA
Power Supply:	9V alkaline battery (estimated 220 hours continuous use) Regulated 9V AC Adapter tip = negative 9V

All specifications subject to change without notice.