



Specifications

Input Connectors	1/4" TRS, female XLR (pin 2 hot)
Input Type	Electronically balanced/unbalanced, RF filtered
Input Impedance	Balanced 40k ohm, unbalanced 20k ohm
Max Input	>+21dBu balanced or unbalanced
CMRR	>40dB, typically >55dB at 1kHz
Output Connectors	1/4" TRS, male XLR (pin 2 hot)
Output Type	Impedance-balanced/unbalanced, RF filtered
Output Impedance	Balanced 100 ohm, unbalanced 50 ohm
Max Output	>+21dBu balanced/unbalanced into 2k ohm or greater; >+18dBm balanced/unbalanced (into 600 ohm)
Bandwidth	20Hz to 20kHz, +0.5/-1dB
Frequency Response	<10Hz to >50kHz, +0.5/-3dB

Dynamic Range	Typically >112dB
Signal to Noise Ratio	Typically >95dB
THD+Noise	<0.003%
Interchannel Crosstalk	<-90dB, 20Hz to 20kHz
Bypass Switch	Bypasses the graphic equalizer section in the signal path
Low cut Switch	Activates the 50Hz 12dB/octave high-pass filter
Range Switch	Selects either +/- 6dB or +/-12dB slider boost/cut range
Operating Voltage	100-240VAC 50/60Hz
Power Consumption	15W
Power Connector	IEC receptacle
Unit Weight	6.2 lbs.(2.81 kg)
Shipping Weight	7.9 lbs.(3.58kg)
Dimensions	3.5" (8.9cm) H x 6"(15.24cm) D x 19" (48.26cm) W