

SPECIFICATIONS			
Number of Channels	Mono	Maximum Power Output	1,600 W
Continuous Power Output (1ff, $\leq 1\%$ THD+N)	800 W x 1	Continuous Power Output (2ff, $\leq 1\%$ THD+N)	500 W x 1
Continuous Power Output (4ff, $\leq 1\%$ THD+N)	300 W x 1	Continuous Power Output Bridged (4ff)	—
Frequency Response	10 Hz to 240 Hz	Total Harmonic Distortion (4ff)	< 0.5% (100 Hz)
Signal-to-Noise Ratio (IHF-A Weighted, at 1 kHz)	> 100 dB	Dimensions (WxHxD)	10-3/8" x 2-3/8" x 7-7/8"

MAIN FEATURES			
Amplifier Class	Class D	Load Impedance Allowance (Ω)	1 to 8
Protection Control System	✔	MOSFET Output Selection	✔
Balanced Isolator Input Circuit	✔	RCA Inputs	2-Ch.
RCA Outputs (Pass-Through)	✔	Speaker Level Input	✔
Speaker Line Input Turn-On Sensor	✔	Hi-Volt Input Level Control	200 mV to 6.5 V
Terminal Type	Block	Crossover Type	Variable LPF
Crossover Frequency	40 Hz to 240 Hz	Crossover Slope	-12 dB/oct.
Bass Boost Frequency	50 Hz	Bass Boost Level	0 dB to 18 dB
Bass Boost Remote	✔		