

914

Stereo Power Amplifier (100 Watts per Channel)

| Speakers



The Kramer 914 is a high-performance 2x100W power amplifier that accepts a balanced stereo audio input on a 5-pin terminal block and converts the signal into a differential stereo audio output for speakers on a 4-pin terminal block

FEATURES

Stereo Mode - 2x100W @4Ω BTL Mode - 1x200W @8Ω ENERGY STAR® Compliant Class D Amplifier Input Level Sensitivity Adjustment Remote Control - Volume, standby and mute Audio Level Knob Operating Modes - Stereo and bridged mono Indicators - Independent left and right channel monitoring LEDs Connectors - Easy-to-connect, detachable terminal blocks



TECHNICAL SPECIFICATIONS

INPUT:	1 balanced stereo +4dBu/10k Ω on a 5-pin removable terminal block
OUTPUT:	1 stereo or bridged mono speaker output on a 4-pin removable large terminal block
INPUT SENSITIVITY:	0.3V to 1.23V –10dBu to 4 dBu
OUTPUT POWER:	2x100W @4Ω, 2x50W @8Ω, 1x200W @8Ω BTL
AMPLIFIER TYPE:	Class D
MAXIMUM VOLTAGE GAIN:	22.7dB
BANDWIDTH (-3dB):	20Hz to 20kHz
S/N RATIO:	-70dB @ 14dBu amplification
CONTROLS:	Screw trimmer for line input sensitivity, remote 10k trimmer, contact-closure controls for mute and standby
AUDIO THD+NOISE:	0.05% @75W RMS @4Ω 6.67kHz
AUDIO 2nd HARMONIC:	0.08% @75W RMS @4Ω 6.67kHz
POWER SOURCE:	See label near rear panel power socket: USA version: 100-120V AC, 50/60Hz, 360VA; European version: 200-240V AC, 50/60Hz, 420VA
INCLUDED ACCESSORIES:	Power cord, mounting bracket
Product Dimension	21.46cm x 16.30cm x 4.36cm (8.45" x 6.42" x 1.72") W, D, H
Product Weight	1.3kg (2.8lbs) approx
Shipping Dimension	40.50cm x 29.70cm x 9.00cm (15.94" x 11.69" x 3.54") W, D, H
Shipping Weight	1.7kg (3.8lbs) approx

