



# KRAMER

## 908

Stereo Amplifier & Switcher (40 Watts per Channel)

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The **908** is a high-performance audio amplifier for line-level stereo audio signals. It accepts either a balanced or an unbalanced stereo audio signal and delivers a speaker output of 40 watts RMS per channel into 8Ω loads.

### FEATURES

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- **High Efficiency** - Class D operation.
- **Controls** - Control knob to adjust volume, bass, middle, treble and balance. Mute and loudness buttons, plus a 10V control port for adjusting the audio gain.
- **USB Port** - For firmware update.
- **Flexible Control Options** - Front panel, RS-232 (K-Router™ Windows®-based software is included), Ethernet, IR remote (included) and 10KΩ volume level.

## TECHNICAL SPECIFICATIONS

INPUTS:	1 unbalanced stereo audio on RCA connectors; 1 balanced stereo audio on a 5-pin terminal block connector; 1 USB connector.
OUTPUT:	1 speaker stereo audio on a 4-pin terminal block connector.
INPUT SENSITIVITY:	Unbalanced: 360mVpp; balanced: 220mVpp.
MAX. VOLTAGE GAIN:	Unbalanced: 35dB; balanced: 40.5dB.
OUTPUT POWER:	40W per channel into 8Ω.
BANDWIDTH (-3DB):	22kHz.
CROSSTALK:	<-57dB @20kHz.
CONTROLS:	Level: <-30dB to 35.5dB; balance: -30dB to 0dB; loudness: -14dB to 0dB @1kHz; bass: -15dB to 12dB @100Hz; mid: -15dB to 11dB @1kHz; treble: -14dB to 13dB @10kHz; input selector buttons, mute button, loudness, bass, mid, treble, balance, volume buttons, IR, RS-232, Ethernet, 10V volume control, 1 USB port for upgrading firmware.
COUPLING:	Input: AC, output: DC.
AUDIO THD + NOISE:	0.15%.
AUDIO 2ND HARMONIC:	0.06%.
SIGNAL/NOISE RATIO:	63dB, 80dB @10% distortion.
AMPLIFIER TYPE:	Class D.
POWER CONSUMPTION:	24V DC, 2A.
INCLUDED ACCESSORIES:	Power supply, Windows®-based Kramer control software, IR remote control transmitter.
OPTIONS:	RK-T2B 19" rack adapter.
PRODUCT DIMENSIONS:	18.75cm x 11.50cm x 2.54cm (7.38" x 4.53" x 1.00" ) W, D, H
PRODUCT WEIGHT:	0.5kg (1.1lbs) approx.
SHIPPING DIMENSIONS:	34.50cm x 16.50cm x 5.20cm (13.58" x 6.50" x 2.05" ) W, D, H
SHIPPING WEIGHT:	1.4kg (3.1lbs) approx.

