## Sound Terrain

## RS-8G

8" High Performance Rock Speaker with Single or Dual Channel Input

Available in:

**Granite Gray** RS-8G



Woofer: 8" Polypropylene w/ butyl rubber surround

Tweeter: 1" Soft Dome

Crossover: Dual-Band Multi-Order Topology

**Impedance:** 8 ohms nominal

**Baffle / Grille:** Sloped Front Baffle with Textured Aluminum Grille

**Power Handling:** 100W RMS, 200W Maximum

Sensitivity: 88dB 1W/1M

**Frequency Response:** 65Hz - 20kHz

Weight: Sold and Shipped Individually - 23 lbs. /each

**Dimensions:**  $17 \text{ "W} \times 12 \text{ "H} \times 12 \text{ "D}$ 

The RS-8 Rock speaker is the most versatile rock speaker on the market. It readily handles three different connection and application formats;

- 1.) Solution 1: **Single Channel** operation requires two speakers for stereo reproduction (one for left channel and one for right).
- 2.) Solution 2: **Dual Channel** operation ONLY works with common ground amplifiers. DO NOT USE BRIDGE MODE AMPLIFIERS IN THIS CONFIGURATION OR DAMAGE MAY OCCUR TO THE AMPLIFIER. Most amplifiers are common ground. This operation requires only one speaker since both channels are combined within the speaker.
- 3.) Solution 3: **4X Single-Channel** operation can be used in multi-speaker installations without complex wiring or load-matching devices. This option provides a 32-ohm load for up to four RS-8 rocks connected in parallel to a single amplifier channel while maintaining an 8-ohm load. Amps with 4-ohm capability can drive up to eight rocks per amp channel. 25-volt commercial systems see a 20W load per speaker.



