

### SM-1: Stereo to Mono Bridging Adaptor



The **SM-1** essentially transforms a two-channel amplifier into a mono amplifier, with approximately 3-1/2 times the power of a single stereo channel (bridged mode)! The **SM-1** may also be used to blend left and right signals to run an amplifier in two channels of mono in a non-bridged mode. This active device accepts left and right stereo line-level signals and converts them into a mono output signal that is available as non-inverting (+) and inverting(-) output(s) through dual gold RCA jacks. For example, a bridged **Sonamp 260** effective power rating will be 200 (RMS) watts into 8Ω. Use one **SM-1** with a left and right signal source to provide a mono source feed for multiple mono speaker installations.

- Inputs: two high quality, gold-plated RCA jacks for left and right channel.
- Outputs: two high quality, gold-plated RCA jacks for one channel (+ & -); connect these outputs to the left and right RCA inputs on the amplifier; speaker connection from amplifier to the speaker is from just the positive speaker leads on the amplifier.
- A screwdriver adjustable level control provides 6dB of boost or trim for adjustment and balancing.
- Dimensions: (WxHxD) 2-7/8" x 4" x 1-1/2"
- The unit is powered by a modular, low voltage power supply (1-7/8" x 2-1/4" x 2-1/2"), and attached by a six foot cord.

### SBA-1: Stereo Bridging Adaptor



The **SBA-1** essentially transforms any two, 2-channel amplifiers into two bridged amplifiers (L & R), each with approximately 3-1/2 times the power of a single stereo channel! This active device accepts left and right stereo line-level signals from any variable line level source (e.g., receiver, preamplifier). It then creates output signals that are available as left channel non-inverting (+) and inverting (-) output(s), and right channel non-inverting (+) and inverting (-) output(s) through dual gold RCA jacks. It would allow two **Sonamp 260** amplifiers to provide 200 (RMS) watts each in the bridged mode into 8Ω.

- Inputs: two high quality, gold-plated RCA jacks for left and right channel.
- Outputs: four high quality, gold-plated RCA jacks; two for left channel (+ & -), two for right channel (+ & -); connect the left channel outputs to the left and right RCA inputs on the left channel amplifier, and the right channel outputs to the left and right channel inputs on the right channel amplifier; speaker connection from each amplifier to each speaker is from only the positive speaker leads on the amplifier.
- Dimensions: (WxHxD) 2-7/8" x 4" x 1-1/2"
- The unit is powered by a modular, low voltage power supply (1-7/8" x 2-1/4" x 2-1/2"), and attached by a six foot cord.

\*\* SUGGESTED RETAIL pricing is provided as a guide for dealers. Actual selling prices may vary. Pricing and specifications are subject to change without notice.