

SpeakerPower

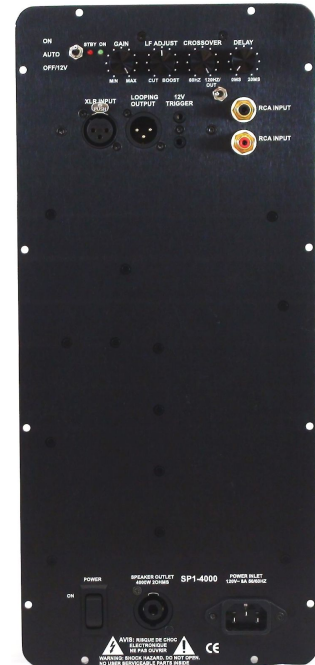
SUBWOOFER AMPLIFIERS



SP1-300/700



SP1-1400



SP1-2400/4000/6000

SpeakerPower subwoofer amplifiers are uniquely designed for long term high power output at extremely low frequencies to meet the demands of synthesized bass and explosive special effects for cinema and music. High efficiency ensures cool running and reliability. State of the art power supply and class D amplifier technology deliver unsurpassed sonic performance and long-term reliability. Designed for full time 4 ohm operation, the high power output can be used to fully drive parallel woofers economically in large systems.

Features:

- Auto On with signal present
- 12V trigger
- Powerful DSP for manufacturer settings of limiters, equalization, high pass filter etc.
- 4 DSP programmable rotary controls for users. Typical functions assigned are; Volume, Low Frequency equalization, Crossover, Delay
- Full bridge outputs for no current pumping
- Power specified at low frequencies where you need it.
- State of the art modulation and feedback networks for low distortion and invariant frequency response with load.

Specifications

Country of manufacture: USA

Protection: Thermal, DC, turn-on bursts, subsonic, incorrect loads, clipping elimination

Indicators: Power (green), Standby (red)

Connectors: 2 x RCA summing, XLR input and looping output. IEC C18/C13 AC mains

Warranty: Three years parts and labor

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