

# Stealth Acoustics

Invisible Speakers | Art Speakers | Amplifiers

## Stealth Acoustics Debuts New High-Power Amplifier with Built-in DSP at CEDIA Expo



### Stealth Acoustics New SA2400 Dual-Channel Amplifier with Built-in DSP

**September 13, 2013 – For Immediate Release**

Stealth Acoustics announced today that they will be demonstrating their latest amplifier designs at CEDIA Expo in Booth 3725.

Leading the announcement is the all new SA2400 dual-channel amplifier with built-in DSP for maximum ease and flexibility of powering and tuning Stealth speakers or other speaker systems.

Rated at over 450 watts RMS per channel, the SA2400 utilizes Stealth's Class A/B output stage coupled to a traditional high-current power supply for professional output and long-term reliability.

The SA2400 also debuts the newly designed Stealth Signal Management System (SSMS) that allows for complete per-channel programming of advanced DSP features including 11 bands of fully parametric EQ; High / Low Pass Filters with variable slopes; fully programmable Limiters; Delay and Phase controls. All SSMS functions may be programmed from the front panel, or by using Stealth's free SSMS software via USB connection to the amplifier. The SSMS includes loadable pre-set optimization tunings for many of Stealth invisible and environmental speakers. Or, dealers may create and store their own favourite tunings for easy recall.

A full complement of inputs include balanced XLR, un-balanced RCA and Speaker Level connections, all which have associated pass-through connectors. An optical input is included for easy integration with digital audio sources.

Stealth will also be showing the latest upgrades to their SA255R 250 watt mono amplifier which incorporates a new limiter stage for tighter bass response and improved system protection.

Visit Stealth Acoustics in Booth 3725 at CEDIA Expo, September 26-28 at the Colorado Convention Center, Denver, USA, or visit [www.stealthacoustics.com](http://www.stealthacoustics.com) for more information.

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For further information, please contact:

Brian Azzano

Stealth Acoustics

1220 Anderson Rd.

Mount Vernon, WA 98274, USA

+001-360-848-6800