





HIGH-CURRENT MONAURAL SUBWOOFER AMP WITH FILTER

The Stealth Acoustics SA255-MKII is an integrated monaural amplifier with a variable low-pass filter system designed as a low-distortion, high-output power source for Stealth Acoustics LineaResponse[™] speakers and subwoofer panels or other unpowered speakers and subwoofers.

With a full complement of input and output connectors, the SA255-MKII easily integrates into any audio system requiring powerful, reliable amplification. The adjustable low pass filter features infinite crossover points from 50Hz to 150Hz or may be disabled for full-range amplification.

 Specifications:

 W: 19" × H: 3½" × D: 13%"

 W: 483 mm × H: 89 mm × D: 346 mm

Mono Power Output: 250W @ 8 Ω < 0.05 THD 350W @ 4 Ω < 0.05 THD THD < 0.05 @ 1W, 4 Ω /100Hz S/N 86 dB below rated output Current Draw: 6.2A @ 350W / 4 Ω - 115VAC / 60Hz 8 Ω nominal - 4 Ω minimum LPF: 50Hz - 150Hz / 18 dB per octave (variable with bypass switch) HPF: 18Hz / 30dB per octave (fixed)



2-CHANNEL, HIGH-CURRENT AMPLIFIER WITH DSP

The Stealth Acoustics SA2400-MKII is a lowdistortion, high-output power source for all Stealth Acoustics speakers and subwoofers.

Exclusive to the SA2400-MKII is Stealth's latest DSP platform offering complete signal processing for each channel. Use the built-in factory presets to make setting up a Stealth speaker system quick and easy, or save and recall custom-tailored settings.

The DSP features 11 fully parametric equalizers, programmable high and low pass filters with selectable filter slopes, and fully programmable limiting and delay functions. The SA2400-MKII is easily programmable from the front panel display or via a Windows[™] based computer running Stealth Acoustics' proprietary USB signal management software (SMSS). **Download at stealthacoustics.com**

Specifications:

W: 19" × H: 3½" × D: 15¾" W: 483 mm × H: 89 mm × D: 400 mm

Mono Power Output: $350W @ 8 \Omega < 0.05$ THD $460W @ 4 \Omega < 0.05$ THD THD < 0.05 @ 300W, 8Ω / 1kHz S/N 86 dB below rated output Mains Voltage: Rear-panel selectable 15VAC / 60Hz - 240VAC / 50HzCurrent Draw: $500W / 4 \Omega - 115VAC / 60Hz$ (@ $\frac{1}{4}$ audio power) Impedance: 8Ω nominal - 4Ω minimum

We Are POWERFUL Amplifiers

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