

The 18" direct-radiating driver is powered by a 1600W Class-D amplifier, which delivers high sound pressure levels with dynamic and musical sound reproduction of very-low frequencies. The rear panel features a pair of balanced XLR inputs, a pair of full-range XLR outputs, and a pair of high-pass XLR outputs. Additionally, the custom voicings and variable crossover make optimization for your system simple and easy.

The "built-like-a-tank" construction features a rugged wood cabinet and tough steel grille that is built to last. A great complement to the SRT Series, SRM | V-Class Series or any PA, the SR18S not only adds powerful low end, but allows for a massive increase in efficiency and output for your whole system.

True Workhorse for Gigging Professionals

- 1600W Class-D amplifier is designed for ultrareliable, consistent performance
- Custom high-efficiency transducer ensures maximum punch
- Increases efficiency of your full-range loudspeakers by taking care of the low end for the entire system
- Built-Like-A-Tank to conquer every gig while lightweight for easy loading
- Frequency response: 33 to 200 Hz
- Max SPL: 133 dB

Custom Voicing Presets

- Flat: Natural balance between deep bass and overall output
- Deep: Emphasizes ultralow frequencies. Great for dance, rap, and electronic music
- Punch: Prioritizes highest possible output level. Great for bands and rock music

Optimized for Your System

- Variable crossover frequency

- Polarity invert switch
- Defeatable front LED
- Stereo or mono-summing for single or dual subwoofer deployment
- Variable level control (-6 dBU to +6 dBU)

Transparent System Limiting and Protection

- Dedicated processing module monitors and protects the amplifier in real time
- Sound quality and tonal balance is maintained even under heavy limiting
- Input limiting keeps your source signal in check so if you're sending audio that's a bit too hot, the speaker will cool it down
- Universal power supply (100-240 VAC) with power factor correction for stable operation even with unstable AC power

Versatile I/O and Configuration Options

- Stereo XLR inputs
- Stereo full-range XLR outputs
- Stereo high-pass XLR outputs
- Integrated pole cup