



SB2001



The SB2001 takes the "clam shell" driver arrangement of the SB1000z and SB1001/1002 to a new level, employing massive 21" cones for incredible output and superior extension in only a slightly larger enclosure. The SB2001 is the recommended companion subwoofer for all larger-format KF Series systems, and has also found a home in many club applications with other series as well. Hardware to create vertical arrays of up to 8 modules (at 10:1 design factor) is also available.

Operating Range (-10 dB, Hz)	20 - 190
Calculated Maximum Output Peak (dB SPL)	Sub (whole space): 137
Subsystems	Sub: 2x 21-in cone, vented
Versions	Black

SB1001 & SB1002



The SB1001 and SB1002 improve upon the SB1000z, utilizing the same "clam shell" driver arrangement to maximize cone area and minimize frontal area, while employing improved components for greater output and extension from a lighter-weight enclosure than the SB1000z. The SB1001 includes handles and threaded 3/8" mounting points, while the SB1002 adds EAW's RoadCoat™ finish and rigging capable of supporting vertical arrays of up to 12 modules (at 10:1 design factor).

Operating Range (-10 dB, Hz)	28 - 160
Calculated Maximum Output Peak (dB SPL)	Sub (whole space): 135
Subsystems	Sub: 2x 18-in cone, vented
Models	SB1001, SB1002
Versions	Black

SB1000



The legendary SB1000z is a high-output, large-format subwoofer with proven performance in complementing EAW full-range loudspeakers. Employing its hallmark "clam shell" driver mounting, the SB1000z maximizes cone area and minimizes frontal area, providing punchy, high-SPL output. With both touring and installation versions, the SB1000z is suitable for nearly any application.

Operating Range (-10 dB, Hz)	28 - 156
Calculated Maximum Output Peak (dB SPL)	Sub (whole space): 133
Subsystems	Sub: 2x 18-in cone, vented
Versions	Black, Road (R) Black, Permanent (P)

JFL118



The JFL118 is a lightweight, high-power flyable subwoofer that extends the low frequency response of the companion JFL213 full-range line array loudspeaker. JFL118 subwoofers may be ground stacked or flown as part of a JFL213 array via either the FB121 flybar or via integral M10 points. Also includes a pole cup.

Operating Range (-10 dB, Hz)	30 - 150 (whole space)
Calculated Maximum Output Peak (dB SPL)	Sub (whole space): 129
Subsystems	Sub: 18-in cone, vented
Versions	Black

"The **Anya**™ system is a very powerful, punchy and musical PA system, in a very modern package. All of the acts were happy with the FOH mix, and I had a great time mixing the show on this system."

Ron Reaves, FOH Mixer,
2013 American Country Awards,
Las Vegas, NV

Subwoofer EAW touring subwoofers harness pioneering technologies in acoustics, component design and signal processing to deliver extreme bandwidth, tonal consistency and storied impact. The complete range includes customized companion solutions for optimal pairing with specific full-range products as well as more universal and now ubiquitous solutions that have largely evolved from the legendary SB1000. From the compact SBX220 through the thunderous SB2001 – the complete family of subwoofers offers extraordinary performance for a comprehensive variety of live applications.

