



STADIUM SUBWOOFERS

8" (200mm) 10" (250mm) and 12" (300mm) high-performance car audio subwoofers



Stadium 122SSI



Stadium 82SSI



Stadium 102SSI

A subwoofer that puts you in the driver's seat.

JBL believes sound quality should never be compromised and the Stadium subwoofers make sure you don't have to compromise flexibility, either. That's because these high-performance subwoofers feature SSI™ (Selectable Smart Impedance), an exclusive impedance switch that lets you select the optimum impedance—2 or 4 ohms—providing multiple system configurations and flexibility. A special aero-cooling design keeps the voice coil cool even at high output levels. This feature coupled with oversized voice coils increases power handling and ensures long term reliability. More power, more reliability, more flexibility—and no compromises. When you're ready to step up, Stadium is your subwoofer.

Features

- ▶ SSI™ (Selectable Smart Impedance)
- ▶ Aero-cooled voice coil
- ▶ Oversized voice coil
- ▶ Premium integrated push terminals



STADIUM SUBWOOFERS

8" (200mm) 10" (250mm) and 12" (300mm) high-performance car audio subwoofers



Features and Benefits

SSI™ (Selectable Smart Impedance)

Stadium subwoofers feature an exclusive dual impedance switch that lets you choose either load impedance option. This allows for a variety of system configurations when using one subwoofer or multiples. Not available from any other manufacturer, SSI lets you reconfigure your system by simply flipping a switch.

Aero-cooled voice coil

The Stadium's voice coil significantly increases power handling and improves reliability by going with the flow—of air. The woofer's motor channels air pumped by the cone movement past the voice coil, and the voice coil former exposes the coil's inner and outer surfaces to the airflow. This aero-cooling design is unique among aftermarket subwoofers.

Oversized voice coil

The 2-inch (50mm) voice coil proves you don't have to be a heavyweight to pack a serious punch. It handles more power than conventional two-inch voice coils, yet it's lighter than four-inch voice coils. It strikes the perfect balance between thermal power handling and low mass.

Premium integrated push terminals

Power is the lifeblood of any subwoofer. The terminals on the Stadium subwoofers accommodates 8 AWG wire (8.37mm² cross section), which transfers low-resistance, low-loss power to the woofer, even over long wire runs. This ensures the subwoofer—and your music—has the power it needs.

What's in the box:

Stadium 82SSI

1 x Subwoofer
1 x Owner's manual
1 x Screw bag x1

Stadium 102SSI

1 x Subwoofer
1 x Owner's manual
1 x Screw bag x1

Stadium 122SSI

1 x Subwoofer
1 x Owner's manual
1 x Screw bag x1

Technical Specifications:

Stadium 82SSI

8" (200mm) high-performance car audio subwoofer

Power Handling: 400W RMS, 1200W peak
Sensitivity (@ 2.83V): 91dB
Frequency Response: 30Hz – 175Hz
Voice Coil Diameter: 2 in. (50mm)
Impedance: 2 or 4 ohms
Cutout Diameter: 7-1/3" (186mm)
Mounting Depth: 5-1/3" (136mm)

Stadium 102SSI

10" (250mm) high-performance car audio subwoofer

Power Handling: 450W RMS, 1350W peak
Sensitivity (@ 2.83V): 91dB
Frequency Response: 30Hz – 175Hz
Voice Coil Diameter: 2 in. (50mm)
Impedance: 2 or 4 ohms
Cutout Diameter: 8-15/16" (227mm)
Mounting Depth: 6-1/4" (159mm)

JBL Stadium 122SSI

12" (300mm) high-performance car audio subwoofer

Power Handling: 500W RMS, 1500W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 25Hz – 175Hz
Voice Coil Diameter: 2 in. (50mm)
Impedance: 2 or 4 ohms
Cutout Diameter: 11-1/5" (285mm)
Mounting Depth: 7" (180mm)

