

JBLby **HARMAN**

JBL® MS-BASSPRO SQ

10" (250mm) premium-powered car-audio subwoofer system
High-efficiency, low-distortion bass that installs easily in any car's audio system

The JBL® MS-BassPro SQ powered subwoofer provides premium low-frequency performance normally associated with custom-installed component subwoofers and enclosures. The high-efficiency, 300-watt built-in Class D amplifier delivers powerful performance to a square 10" (250mm) subwoofer in a bass-reflex enclosure using JBL's proprietary Slipstream port technology. The result is a distortion-free, low-frequency response that provides excellent performance for all types of music. The high-efficiency, built-in amplifier means very modest current draw in the vehicle's electrical system, which makes the JBL MS-BassPro SQ powered subwoofer an ideal choice for any car-audio-system upgrade.

TECHNICAL SPECIFICATIONS

Low-frequency transducer:	10" (250mm) square diaphragm
Enclosure type/volume:	Bass reflex, 1.5 ft ³ (42.5 liters)
Amplifier power:	300 watts RMS; 450 watts peak
Frequency response:	20Hz – 150Hz
Fuse rating:	30A
Max current draw:	25A
Idle current draw:	<400mA
Input sensitivity:	40mV – 20V
Crossover frequency:	50Hz – 120Hz, variable
Crossover slope:	12dB/octave
Bass boost:	0 to +12dB @ 40Hz
Dimensions (W x H x D):	22-5/8" x 12-3/8" x 11-3/8" (575mm x 314mm x 289mm)
Weight:	32.8 lb (14.9kg)

Finish:



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HIGHLIGHTS

10" (250mm) square woofer engineered to maximize both cone area and low-frequency output

Built-in, high-efficiency Class D amplifier with 300 watts RMS of power delivery

Optimized on-board, active low-frequency equalization ensures linear, deep bass output

Slipstream port technology eliminates port noise and provides distortion-free bass at high output levels

Input level, low-pass crossover, bass boost and 0–180° phase controls make it easy for any user to achieve ideal sound and easily integrate the subwoofer with existing speakers in the audio system

Inputs accept both speaker-level and line-level signals from 40mV to 20V using an innovative input adapter (included)

Signal-sensing turn-on automatically turns the subwoofer on and off when the head unit sends an audio signal; the turn-on can be defeated when used with aftermarket radios that include a remote turn-on lead

Compact size (1.5 ft³/42.5 liters) means that very little vehicle space is required for installation

Perforated steel grille protects the subwoofer and provides a stealth appearance

Optional MS-WBC (Wireless Bass Control) lets you adjust the subwoofer level from the driver's seat and requires no extra wiring to connect



HARMAN

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