

						
DESCRIPTION	P10SW 10" Powered Subwoofer	P12SW 12" Powered Subwoofer	PS1400 14" Powered Subwoofer	HTPS-400 12" Powered Subwoofer	SS88IWS In-Wall Subwoofer	SS88IWSBB Back Box for New-Construction Applications
FREQUENCY RESPONSE	50Hz – 150Hz	50Hz – 150Hz	28Hz – 130kHz (–6dB)	25Hz – 250kHz (–6dB)	30Hz – 100Hz (–6dB)	
SPEAKER CONFIGURATION	10" PolyPlas™	12" PolyPlas™	LE14H-3 14" Aquaplas cone woofer with rubber surround, 4" edge-wound copper voice-coil, and cast-aluminum basket	THX Ultra2™ 12" aluminum cone with rubber surround, video-shielded	Dual 8" polymer-coated-aluminum woofers	Fits standard 16" on center, 2 x 4 stud wall
POWER HANDLING	150 Watts	250 Watts	400 Watts	1000 Watts	250 Watts per channel recommended	
SENSITIVITY 2.83V @ 1M	N/A	N/A	91dB		94dB	
NOMINAL IMPEDANCE	N/A	N/A	N/A	N/A	8 Ohms	
DIMENSIONS (H x W x D)	17-3/4" x 12-1/4" x 14-1/2" 451mm x 311mm x 368mm	19-3/4" x 14-3/8" x 16-1/2" 502mm x 365mm x 419mm	19" x 20" x 15" 483mm x 508mm x 381mm	14-5/8" x 14-5/8" x 14-5/8" 372mm x 372mm x 372mm	11-7/16" x 20-7/16" 290mm x 518mm	
MOUNTING CUTOUT SIZE (W x H)	N/A	N/A	N/A	N/A	10" x 18-5/16" 254mm x 465mm	
MOUNTING DEPTH	N/A	N/A	N/A	N/A	3-7/8" 98mm	
WEIGHT	33.5 lb/15.2kg per speaker	43 lb/19.5kg per speaker	80 lb/36kg per speaker	62 lb/28kg per speaker	17 lb/7.7kg per speaker	

DESCRIPTION

POWER OUTPUT

FREQUENCY RESPONSE

S/N RATIO

HARMONIC/IM DISTORTION

DIMENSIONS (H x W x D)

WEIGHT



AV1
THX Ultra2™ Surround Processor

N/A

10Hz to 20kHz, +0.05dB/–0.1dB, –0.5dB at 40kHz, reference 1kHz

108dB minimum, 22kHz bandwidth

Below 0.008% at 1kHz, maximum output level

3-13/16" x 17-5/16" x 14-7/8" (with feet)
97mm x 440mm x 377mm

17 lb/7.7kg



AVA7
7 x 125 Watts Power Amplifier

7 x 125W @ 8 ohms, 20Hz – 20kHz, all channels driven

20Hz – 20kHz; ±0.25dB

100dB At rated power

At rated output, all frequencies <0.01%

5-1/2" x 17-5/16" x 16-1/4" (with feet)
140mm x 440mm x 413mm

55 lb/25kg

2000

JBL debuts the VerTec® line array system at the Democratic National Convention in Los Angeles.



The K2 S9800 wins more prestigious awards than any other loudspeaker in history: Golden Sound Award (Japan), Hi-Fi Product of the Year (Great Britain), Design and Engineering Showcase Award (USA), Diapason d'Or (France).

The VerTec system inaugurates a U.S. president. (Well, not single-handedly, but 300,000 people did hear every word of the speech.)

2001

K2 S9800



2002

Several JBL engineers are recognized by the Academy of Motion Picture Arts and Sciences for technical achievement. (That makes JBL very highly decorated, especially if you count Lansing's 1937 A.M.P.A.S. citation, which we sometimes do.)



JBL Synthesis

2003

JBL Synthesis system reigns as the world's most powerful home theater, offering more than 8,000 watts of power and the new SDP-40 digital processor.

The patented JBL Synthesis S4A is the world's first THX Ultra2™ in-wall, flush-mount, multipole surround loudspeaker. It is awarded the International CES® Innovations Award.



S4A

JBL On Stage



2004

JBL brings Pro sound to your desktop. JBL Creature® II and JBL On Stage™ offer cutting-edge sci-fi design and superior sound performance for computers and portable devices, proving that excellence can indeed come in small packages.



JBL Creature II

2005

JBL Pro receives a Technical GRAMMY® from the National Academy of Recording Arts & Sciences.

The new reference in JBL home audio performance – Everest II.

JBL celebrates 60 years as the worldwide leader in audio reproduction.

2006



Everest II

