

SUB80P Powered Subwoofer

Specification Sheet

JBL



Product Overview

The SUB80P features an 8-inch down-firing fiber-composite cone woofer and built-in high-performance 200-watt amplifier for impactful and memorable sound quality deserving of the JBL name. The SUB80P comes in a high-gloss black finish for a stylish and elegant appearance. With the included wireless transmitter and space-efficient design the SUB80P can be placed anywhere in the room without having to run cables. Add a SUB80P to your existing speakers to create a stereo or multi-channel home theater system with impactful bass and unprecedented affordability.

Highlights

- 8-inch Down-firing Fiber-composite Cone Woofer
- Powerful Built-in Amplifier: 200W (continuous), 400W (peak)
- Included Wireless Transmitter
- Subwoofer Level Control
- Auto / On / Trigger Power Modes
- Bass Boost and Phase Control

Specifications

Subwoofer	
Low-frequency Transducer:	8" (200mm) down-firing fiber-composite cone
Amplifier Power:	200 watts (continuous), 400 watts (peak)
Frequency Response:	45Hz - 200Hz (-6dB)
Controls:	Volume, phase, bass boost
Connections:	LFE (RCA-type); left and right line-level (RCA-type)
Enclosure type:	Sealed
External Trigger Input Voltage:	3-30 volts, AC or DC
Subwoofer Power requirement:	120V, 60Hz (USA); 220V -240V, 50/60Hz (EU)
Subwoofer Power consumption:	<0.5W (standby); 243W (maximum, 120V); 261W (maximum, 230V)
Subwoofer Dimensions (H x W x D):	13.9in (353mm) x 10.5in (267mm) x 10.5in (267mm)
Subwoofer Weight:	19.8lb (9kg)
Wireless Transmitter	
Transmitter Power Requirement:	100-240V AC, 50/60Hz
Transmitter Power Consumption:	<0.5W
Transmitter Range	32 to 82ft (10 to 25m) Line of Sight
Transmitter Dimensions (H x W x D):	1.4in (35mm) x 5in (127mm) x 3.5in (89mm)
Transmitter Weight:	0.26lb (117g)
Frequency Range:	2403 - 2478mHz
Max Transmitting Power:	1dBm
Operating Temperature:	0 - 50°C
Shipping Information	
Shipping Carton Dimensions (L x W x D):	14.1in (357mm) x 14.1in (357mm) x 17.1in (435mm)
Shipping Carton Weight (Kg)	21.4lbs (10.62Kg)

Dimensions

