

DSP26V

8 Inch 100W Subwoofer



Description

The DSP26V is a compact high-efficiency subwoofer designed for professional fixed installation systems. It features a direct-driven 8-inch woofer paired with an 8-inch passive radiator, delivering deep, powerful, and well-controlled low-frequency performance. With switchable 4Ω and 100V operation, it ensures flexible system integration across various applications. Its robust plywood enclosure provides stable, reliable bass reproduction in commercial environments.

Features

- 8" direct-driven woofer paired with 8" passive radiator for enhanced deep bass extension
- Supports 4Ω / 100V switchable input modes for flexible system integration
- High output performance with up to 130 dB maximum SPL
- 100W rated power ensures stable and efficient low-frequency reproduction
- Compact 12 mm plywood enclosure for strong structure and reduced resonance
- Sealed cabinet design for tighter, more controlled bass response
- Dedicated suspension hardware for safe and flexible installation
- Durable black textured finish with 1.5 mm perforated steel grille
- 2-pin Phoenix connector for reliable and professional wiring connection

Model	DSP26V
Driver Units	1 × 8" Direct-driven Woofer (35mm Voice Coil, 120mm Magnet), 1 × 8" Passive Radiator
Rated Power	100W
Rated Impedance	4Ω
Input Mode	Constant Impedance / Constant Voltage: 4Ω / 100V (Switchable)
Frequency Response	40Hz-300Hz
Sensitivity	93dB
Max. SPL	130dB
Enclosure Materials	Rectangular Structure, 12mm Plywood
Hanging Hardware	Dedicated Suspension Connectors
Surface Finish	Black Textured Paint
Grille	Powder-Coated 1.5mm Perforated Steel Grille
Input Connector	2-pin Phoenix Connector
Dimensions (L×W×H)	340×162×573mm

Product Information

