

NVS-A350SB



15" ACTIVE SUBWOOFER 350W

SUBWOOFER



DESCRIPTION

The NVS-A350SB is a powerful and energy-efficient 15-inch active subwoofer, engineered to deliver precise and extended low-frequency performance. Designed with a solid, high-impact enclosure and a robust 15" low-frequency driver, it is ideal for professional audio environments where dependable bass reinforcement is essential. This unit is particularly well-suited for a wide range of applications, including live sound, DJ setups, club installations, houses of worship, conference venues, and portable PA systems. Its user-friendly design, combined with adjustable control features, allows for easy integration into both mobile and fixed audio installations.

FEATURES

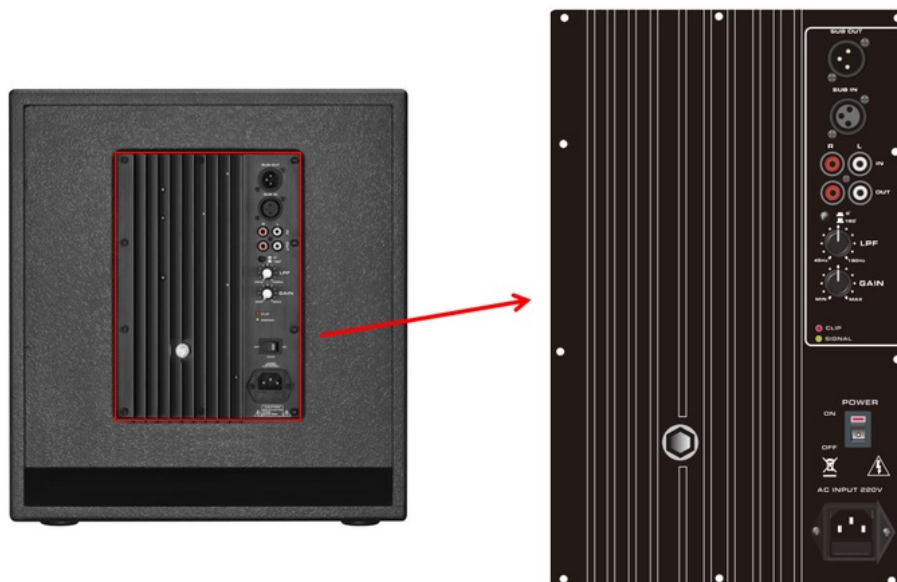
- ◉ 15" low-frequency driver for deep, punchy bass
- ◉ Gain adjustment for precise output level control
- ◉ Frequency adjustment (low-pass filter) to tailor the subwoofer's response to the system
- ◉ Phase control (0–180°) for proper alignment with full-range speakers
- ◉ Built-in limiter function to prevent signal clipping and protect the internal amplifier
- ◉ Pure copper transformer for stable power delivery and reduced electrical noise
- ◉ Durable, high-impact enclosure designed for rugged, long-term use

Specifications	
Model	NVS-A350SB
Rated Power	350W
Driver Size	15" Woofer
Frequency Response	43Hz - 200Hz
Max. SPL	120dB
Sensitivity	95dB
Input Voltage	220V AC 50Hz
Phase Control	0 - 180°
Speaker Input	1×XLR/2×RCA
Dimensions (HxWxD)	540x460x510mm
Weight	26kg

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REAR PANEL



1. **SUB OUT / SUB IN:** Connects to external power amplifiers or extension sound equipment.
2. **SOURCE IN / OUT:** Connects to audio sources like DVD players or preamplifiers and passes signal to other devices.
3. **PHASE:** Adjusts the subwoofer's output phase between 0° and 180° to align sound waves.
4. **LPF:** Controls the high-frequency cut off point for the subwoofer's output.
5. **GAIN:** Adjusts the volume level of the subwoofer.
6. **CLIP LED:** Lights up when the amplifier signal is too strong and distorting.
7. **SIGNAL LED:** Indicates when the subwoofer is receiving an audio signal.
8. **AC INPUT:** Connects the subwoofer to a 220V AC power source safely.
9. **POWER:** Turns the subwoofer on or off, indicated by a red LED.

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-A350SB	15" ACTIVE SUBWOOFER 350W	01

ACCESSORIES INFORMATION

Description	Standard Quantity
User Manual	01