

DSP-6A**Hi-Fi Bluetooth Speaker****Description**

This product integrates advanced Bluetooth 5.2 technology and supports TWS (True Wireless Stereo) lossless audio transmission, delivering a stable and high-quality wireless listening experience.

The speaker is crafted from natural bamboo solid wood as the main material. Through careful processing and polishing, it showcases the warm texture and natural beauty of wood. The surface is finished with a piano lacquer coating, which enhances the gloss and aesthetic appeal while providing improved moisture and mildew resistance, achieving a perfect combination of technology and artistry.

Combining a high-quality audio decoding chip with audiophile-grade speaker drivers, the DSP-6A accurately reproduces musical details with rich layers and natural sound. Its elegant design blends effortlessly into various home environments, delivering a premium listening experience that combines outstanding audio performance with modern living aesthetics.

Features

- **Bluetooth 5.2 Technology:** Adopts TWS technology for fast and stable wireless connection, extended transmission range, low latency, and smooth audio playback without interruption.
- **High-Fidelity Lossless Sound Quality:** Features high-precision audio decoding technology to reproduce the original sound of music with accurate details, making every note vivid and realistic.
- **Audiophile-Grade Speaker Drivers:** Professionally designed acoustic units deliver powerful and deep bass, clear and bright mid-high frequencies, and rich sound layering for an immersive listening experience.
- **Unique Elegant Design:** The combination of bamboo solid wood and piano lacquer finish creates a sleek and elegant appearance. The streamlined design highlights the premium quality and artistic appeal of the product. Meanwhile, the selected materials provide excellent moisture and mildew resistance,

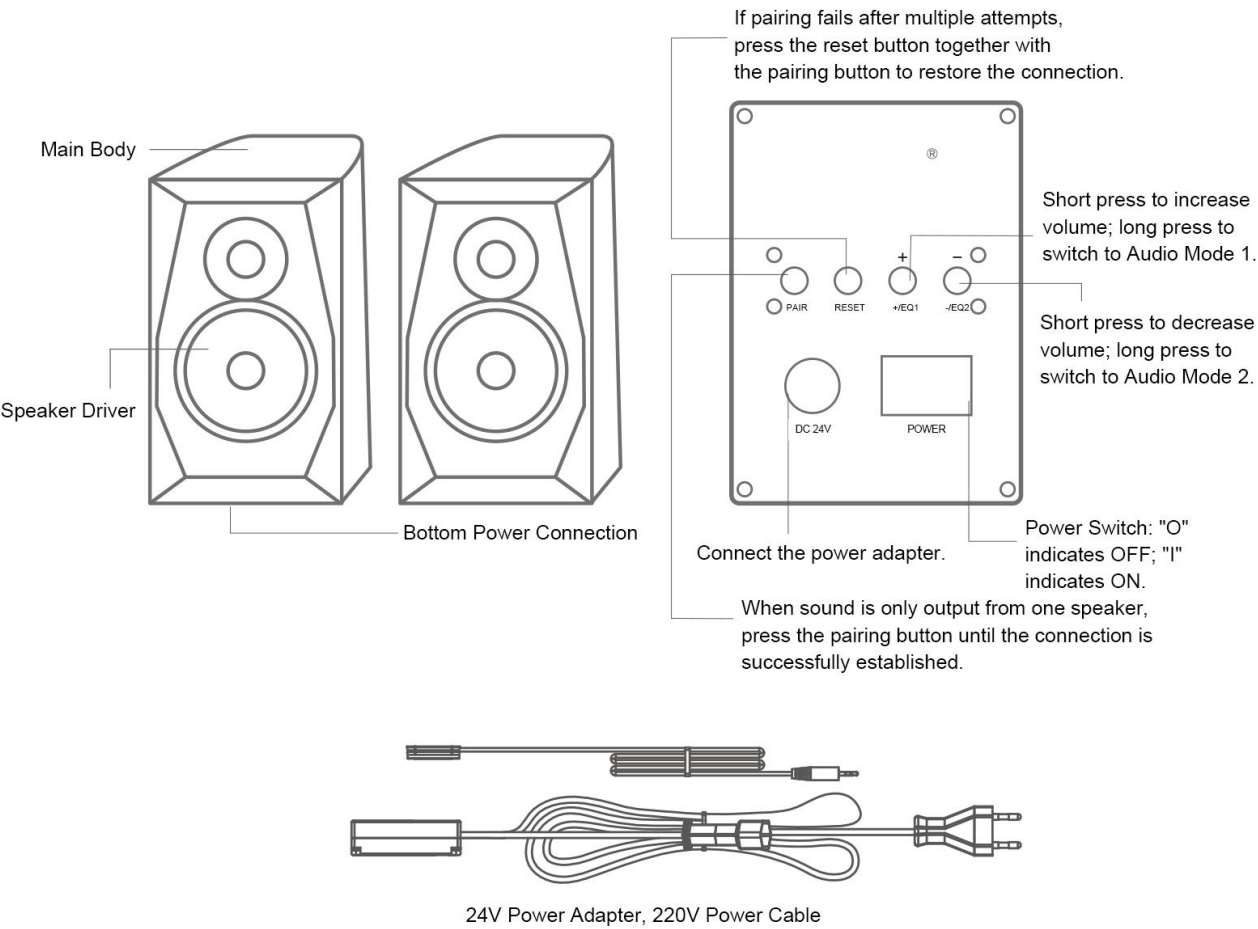
ensuring reliable performance in different environments and allowing the speaker to seamlessly integrate into various home interiors.

- Smart Touch Control: Simply touch the control panel to adjust the volume, and long press to switch between two audio modes for convenient operation.

Specifications

Model	DSP-6A
Sensitivity	88dB ±3dB (2.83V/1M)
Impedance	4Ω
Frequency Response	50Hz–30kHz
Amplifier Type	Class-D
Output Power	2 × 80W
Input Voltage	DC 24V
Input Interface	Bluetooth 5.2
Tweeter	1" (25.4mm) silk diaphragm tweeter
Woofer	5.25" dual-layer pulp cone woofer
Enclosure Type	Bass Reflex Enclosure
Dimensions (D × W × H)	300 × 215 × 365 mm
Net Weight	6.4 kg

Front / Rear Panel



* Note: EQ1 is a high-frequency enhanced mode, while EQ2 is an audiophile music mode optimized for high-quality music playback.