

WLS-Mini

Stereo Wireless Transmission System



What's in the Box

- Wireless Transmitter
- Wireless Receivers (x2)
- Charging Cables
- Removable Antenna
- Instruction Card

The Danley Sound Labs Wireless Link System (WLS) provides professional-grade, uncompressed digital audio transmission—without the challenges of running cable. Operating in the 2.4 GHz ISM band, WLS delivers high-resolution 24-bit/48 kHz audio with a full 1–22,000 Hz frequency response, ensuring every detail of the source material is preserved with exceptional clarity. Designed for real-world use, WLS offers a range of up to 300 ft. when antennas are aligned with clean line of sight.

WLS features rock-solid signal stability, low latency, and intelligent RF performance management. Using dynamic RF channel allocation, the system continuously scans the RF spectrum, identifies occupied frequencies, and automatically avoids interference. By frequency-hopping around crowded channels, WLS maintains a clean and reliable link—even in environments congested with Wi-Fi and other 2.4 GHz devices.

Setup is fast and frustration-free thanks to simple, one-touch pairing, automatic channel selection. Long-lasting rechargeable batteries further streamline deployment, supporting extended operation without the need for constant recharging or battery swaps.

Purpose-built for efficiency, WLS saves time, reduces labor, and simplifies installations—all while delivering best-in-class audio performance.

To view product details or download additional specs or presets, please visit <https://www.danleysoundlabs.com>