



Ahead of the Curve®

Wireless cables?



JLINK™ TRX / RX

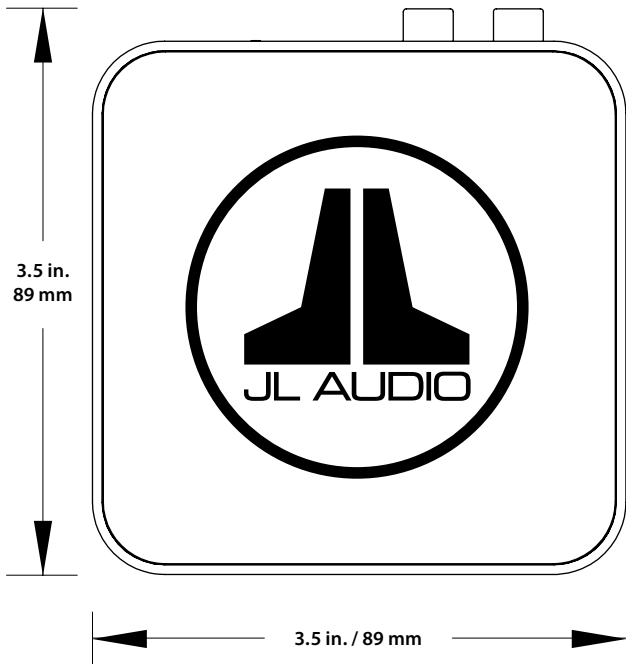
The JLINK™ wireless audio system is designed for all those situations where running audio signal cables is impractical, but audio quality cannot be compromised.

The JLINK™ TRX kit connects any two line-level audio devices together via a bit-perfect, wireless protocol that retains the full fidelity of your audio signals, without the compression of lossy wireless systems.

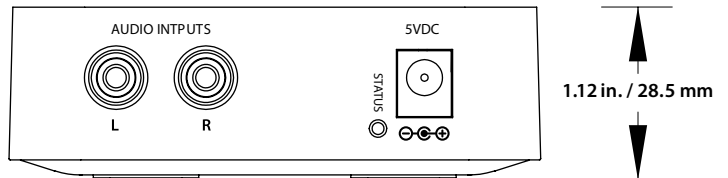
If you wish to expand your JLINK™ setup, up to four JLINK™ RX receivers can be connected to a single JLINK™ transmitter, delivering audio signals to multiple points in your home. Up to three JLINK™ transmitters can operate in a home, each on its own wireless channel, and each connected to up to four JLINK™ RX receivers.

- Bit-Perfect Digital PCM Stereo Wireless Technology (16 bit / 48 kHz)
- Indoor range up to 100 feet (30 meters)
- Outstanding fidelity in subwoofer or full-range applications
- RCA-type input/output connectors are compatible with most audio equipment
- Receivers include JLINK™ direct connection port for use with compatible JL Audio products

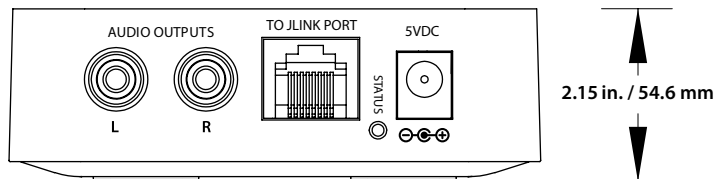
JLINK™ TRX Wireless System		JLINK™ TX Transmitter	
S/N Ratio: 80 dB @ 1 kHz, 500 mV		Inputs: Analog, left and right RCA-type	
THD + Noise: 0.02% @ 1 kHz, 500 mV		Line Input Impedance: 25 kΩ	
Crosstalk: >75 dB @ 1 kHz, 500 mV		Outputs: Bit-Perfect PCM Stereo Digital via 2.4 GHz Wireless	
Frequency Response: 16 Hz – 22 kHz (+0, -1dB)		Bit Depth/Sample Rate: 16 Bit / 48 kHz	
Wireless Range: 100 feet / 30 meters (typical)		Connected receivers: Up to 4	
Wireless Channels: 3 available, selectable via switch		Power Requirements: 200 mA, 5 volts (via included AC adaptor)	
Latency: 14 mS		JLINK™ RX Receiver	
Operating Temperature: 32 to 104 °F / 0 to 40 °C		Inputs: Bit-Perfect PCM Stereo Digital via 2.4 GHz Wireless	
AC Power Adaptor 1 A, 5 volts DC		Outputs: Analog, left & right RCA-type, or via JLINK port to compatible product	
		Output Impedance: 250 Ω	
		Full Scale Line Output Voltage: 1.2 V	
		Power Requirements: 100 mA, 5 volts (via included AC adaptor or JLINK port)	



TX - Transmitter Connection Panel



RX - Receiver Connection Panel



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