

WiLD-TX

Wireless transmitter



Introducing WiLD by Ecler – the long-distance wireless audio solution! This system includes the **WiLD-TX** transmitter, a sleek 4-inch WiLD-14 receiver loudspeaker, and a powerful WiLD-SB18 subwoofer. Designed for retail spaces, museums, and other markets, WiLD offers a cost-effective, robust, and user-friendly installation that blends seamlessly into any environment.

Experience superior sound quality with minimal visual impact.

WiLD-TX is the transmitter device that communicates with all the receiver devices to create a WiLD wireless network.



KEY FEATURES

- ✓ 2 audio inputs available:
 - Analogue stereo, unbalanced. 2 x RCA connectors.
 - Bluetooth®, class 1 (up to 25 meters range, maximum).
- ✓ 1 x WiLD wireless audio signal transmitted.
- ✓ MUTE port, to allow the system's audio silencing when an external dry contact is closed.
- ✓ REMOTE port, to allow a simple general volume control for the end user using a WPaVOL or a compatible wall panel.
- ✓ Maximum number of receivers under control per transmitter device = 32 units.
- ✓ Front panel 3 band EQ controls and general volume control.
- ✓ Recommended maximum range from a WiLD-TX transmitter to any WiLD paired receiver : 150 mts outdoors with direct line of sight.
- ✓ Rear panel WiLD PAIR button: it allows pairing the receivers to the transmitter quickly and easily.
- ✓ USB-C 5VDC Power Supply.

WiLD-TX	
Inputs	IN1: Unbalanced, Stereo, RCA BT: Bluetooth wireless
Outputs	RF Channels 1 & 2 AUX OUT: analogue, Mono, Balanced, Euroblock
Audio Channels	1 stereo audio ch transmitted from the WiLD-TX network
Frequency Band	1880 - 1930MHz, EU DECT, US DECT
Dimensions (WxHxD)	217 × 44 × 117 mm / 8.54 × 1.73 × 4.61 in. (WxHxD) 217 × 111 x117 mm / 8.54 × 4.37 × 4.61 in. (WxHxD) (including antennas)
Weight	0.9 kg / 1.98 lb

APPLICATIONS



WiLD-14 / WiLD-SB18

Wireless receivers



WiLD-14



WiLD-SB18

WiLD-14 is a self-powered 4" lamp style loudspeaker with wireless audio reception under the control of the transmitter, featuring an installation system which is compatible with ceiling light rails.



TUBESMA is a surface mount adapter to allow installing a WiLD-14 unit in locations where there is no available lighting rail.

WiLD-SB18 is a compact self-powered 8" subwoofer with wireless audio reception under the control of the transmitter.

KEY FEATURES WiLD-14

- ✓ Lamp style self-powered WiLD receiver, including 4" woofer and 1" tweeter loudspeaker.
- ✓ Lighting rail mount compatible (Compatible light rails: 4 wire 3 circuit track system such as Global Trac Pro or compatibles).
- ✓ Universal internal power supply, taking mains AC from the lighting rail bracket (100-240VAC 50-60 Hz).
- ✓ 1x WiLD wireless audio signal received, from the transmitter it is paired to.
- ✓ Rear panel WiLD PAIR button that allows pairing the receivers to the transmitter quickly and easily.
- ✓ LED indicator PAIR on the rear panel.
- ✓ Maximum range from a WiLD-TX transmitter to any WiLD paired receiver: 150 metres, with direct line of sight.
- ✓ Available in white (RAL 9003) and black (RAL 9005).

KEY FEATURES WiLD-SB18

- ✓ Subwoofer self-powered WiLD receiver, including 8" woofer and bass reflex system.
- ✓ Universal, internal power supply (100-240VAC 50-60 Hz).
- ✓ 1x WiLD wireless audio signal received, from the transmitter it is paired to.
- ✓ 1x Line In Analogue stereo unbalanced Signal. 3 pin Euro block.
- ✓ Rear panel controls for:
 - WiLD pair button that allows pairing the receivers to the transmitter quickly and easily.
 - LED indicator.
 - Source (input) selection.
 - Low Pass Filter selection (40, 60, 80, 100, 120, 150, 200, 250 Hz, Full Range).
 - StandBy Selection (20min, 1, 2, 4 Hours, ON Hz -)
 - General volume control.
- ✓ Maximum range from a WiLD-TX transmitter to any WiLD paired receiver: 150 metres, with direct line of sight.

	WiLD-14	WiLD-SB18
Inputs	RF Wireless Audio	RF Wireless Audio
Driver	4" driver + 0,75" tweeter	8" driver
Audio Channels	1 stereo audio ch received from the WiLD-TX network	1 stereo audio ch received from the WiLD-TX network
Frequency Band	1880 - 1930MHz, EU DECT, US DECT	1880 - 1930MHz, EU DECT, US DECT
Dimensions (WxHxD)	128.6 × 205.3 mm / 5.06" x 8.08" (øxD)	450 × 193 × 360 mm / 17.72" x 7.60" x 14.17"
Weight	1.5 kg / 3.3 lb	2,4 kg / 5.29 lb

APPLICATIONS

