



XS Wireless IEM Stereo Transmitter



Single half-rack stereo UHF transmitter, rugged metal housing – part of the XS Wireless IEM series. The XS Wireless IEM transmitter features metal housing designed for durability and can be used as part of a rack-mounted system or stand-alone.

The clear, backlit menu allows for easy setups even on dark stages. The XLR combo inputs provide flexible cabling options – you can connect anything with a XLR or 6.3 mm (1/4 inch) plug. You can preview your in-ear mix locally with the headphone output on the front. Setting up gain, mono or stereo options, input sensitivity, or frequency channels takes just a matter of seconds thanks to the clear, simple menu.

FEATURES

- Single-stereo UHF transmitter for XS Wireless IEM systems
- Rugged metal housing in a standard half-rack size
- Backlit front panel to access all key settings
- 2x XLR and 6.3 mm (1/4 inch) TRS combo inputs
- Additional headphone output (6.3 mm / ¼ inch) on front
- Removeable BNC antenna for optimal positioning options
- 8 frequency banks with 12 precalculated channels each

DELIVERY INCLUDES

- XSW IEM SR Stereo Transmitter
- XSW BNC Antenna
- NT 12-5CW Power Supply + Country Adapter
- Quick Guide
- Safety Guide
- Compliance Sheet
- Frequency Table

PRODUCT VARIANTS

| | | |
|-----------------------|-----------------|-----------------|
| XSW IEM SR (A) | 476-500 MHz | Art. no. 509151 |
| XSW IEM SR (B) | 572-596 MHz | Art. no. 509152 |
| XSW IEM SR (C) | 662-686 MHz | Art. no. 509153 |
| XSW IEM SR (E) | 823.2-831.8 MHz | Art. no. 509154 |
| XSW IEM SR (K) | 925.2-937.3 MHz | Art. no. 509155 |

ACCESSORIES

| | |
|---------------------------------|-----------------|
| XSW Rack Mount Kit | Art. no. 507351 |
| XSW Front Antenna Cables | Art. no. 507468 |
| XSW BNC Antenna | Art. no. 522419 |



XS Wireless IEM Stereo Transmitter

SPECIFICATIONS

XSW IEM SR - Stereo Transmitter

| RF characteristics | |
|--|--|
| Modulation | FM stereo |
| Frequency ranges (max. RF output power) | A: 476 - 500 MHz (30 mW) B: 572 - 596 MHz (30 mW) C: 662 - 686 MHz (30 mW) E: 823.2 - 831.8 MHz (30 mW) K: 925.2 - 937.3 MHz (10 mW) |
| Switching bandwidth | up to 24 MHz |
| Nominal/peak deviation | ±15 kHz / ±24 kHz |
| Antenna output | BNC socket, 50 Ω |

| AF characteristics | |
|--|---|
| AF frequency response | 45 Hz to 15 kHz |
| AF input BAL AF IN L (I) + MONO/ BAL AF IN R (II) | 2x XLR-3/¼" (6.3 mm) jack combo socket, electronically balanced |
| Total harmonic distortion (THD) | <0.9 % |
| Signal-to-noise ratio (at nominal load and peak deviation) | ≥88 dB |

| Overall device | |
|---------------------|--|
| Temperature range | 0 °C to +40 °C |
| Input rating | +12 V DC |
| Current consumption | Approx. 400mA (depending on volume level) |
| Dimensions | Approx. 200 x 128 x 42 mm |
| Weight | Approx. 700 g |

OVERVIEW





XS Wireless IEM Stereo Transmitter

DIMENSIONS

XS Wireless IEM SR - Stereo Transmitter

