

## TXS-2402SET - Wireless Microphone



With the TXS-2402SET, the introduction into the world of digital wireless transmission becomes a special sound experience. The signal transmission in the 2.4 GHz range is particularly stable and impresses by a high resistance to interference. The system manages without a compander which results in an impressive dynamic efficiency and a voice transmission with a unique sound quality. The signal will not be compressed. Two systems can be used in parallel operation, thus 4 microphone transmission paths can be used simultaneously. Licence-free system. The particularly easy and convenient use of the units and the appealing design make the TXS-240SET a real digital experience for the user. Digital wireless 2-channel PLL microphone system, 2.4 GHz

- 2 microphone transmitters, 1 receiver, 1 plug-in PSU
- High resistance to interference due to digital transmission
- 2 systems can be used simultaneously (corresponds to 4 microphone transmission paths)
- 16 frequencies (2,404-2,476 MHz) for each channel can be selected at the transmitter
- Receiver with wireless automatic configuration
- Volume control for each channel
- 6.3 mm output for mixed signal
- Microphone cartridges of supercardioid characteristic

**Licence-free in the EU. tastenwelt 06/2012** "An entry-level wireless system with a perfectly functioning technology." + Easy operation+ Well-balanced hand-held transmitter

## Technical data

Carrier frequency	: 2,404-2,476 MHz
Transmitting power	: 10 mW
RF S/N ratio	: -
Audio range	: 80-12,000 Hz
Dynamic range	: 87 dB
THD	: < 10 %
Audio output	: 100 mV/600 Ohm
Operating range	: approx. 30 m (free field outdoors) approx. 20 m (indoors)
Admiss. ambient temp.	: 0-40 °C
Power supply	:
Transmitter	: 2 x 1.5 V batt. AA size
Receiver	: via suppl.plug-in PSU
Dimensions	:
Transmitter	: Ø 54 mm x 225 mm
Receiver	: 220x45x150 mm
Weight	:
Transmitter	: 120 g
Receiver	: 550 g
Connections	: 1 x 6.3 mm jack, unbal.