RADIO MICROPHONE SET WITH 4 UHF , HANDHELD



WIRELESS MICROPHONE SET WITH 4 HANDHELD UHF 16 CHANNELS

Reference: TXZZ640

Quadruple wireless microphone set with handheld dynamic transmitters

High-quality transmitter for detailed capture of every frequency even in difficult environmental conditions.

Provides exceptional presence and clarity that is unmatched by other devices in this price range.

The receiver is sturdy and offers unparalleled linearity thanks to the true diversity system with BNC-mounted antennas. The range of outputs is specifically designed to satisfy even the most demanding customers. The range of configurations in the TXZZ6 series is particularly comprehensive, allowing any user to choose the most suitable combination for their specific needs.

While maintaining the quality and reliability of the TXZZ600 series, the 640 and 642 expand the set to include 4 microphones. For all those situations that require multiple sources and do not compromise on quality.

Technical Specifications

- 16 UHF channels controlled by the PHL-Synthesized system
- Frequency range: 673-696.775MHz
- · Informative display for each receiver
- Dual squelch circuit for increased efficiency and linearity
- Unidirectional dynamic capsule for clearer sound
- Efficient construction with low power consumption
- High-extension antennas to increase operating distance
- Carrier frequency range: 673 696.775 MHz
- Frequency response: 100 -18000 Hz
- THD: < 1 %
- MSR: >100 dB
- Operating temperature: -29 74°C
- S/N ratio: >70dB
- Output level: 0-300mV
- Sensitivity: -105dB
- Dimensions: 394 x 205 x 52mm
- Transmitter Modulation: FM
- RF out: >10dBm
- Maximum deviation: +/- 70KHz
- Power supply: 2 AA 1.5V batteries
- Dimensions: 250 x 51 x 51mm

Package Includes

- 1x 16-channel UHF receiver
- 4x Wireless handheld transmitters (TXZZ640) or bodypack (TXZZ642)
- 1x Audio cable
- 1x Power supply
- 8x 1.5V batteries
- 1x Instruction manual

The system carrier (approximately 673 to 696.775MHz) guarantees an operating range of 50m. Depending on environmental conditions, this distance may vary.

Battery life can affect the operating range.

Do you want more information about our product?

Contact us now!