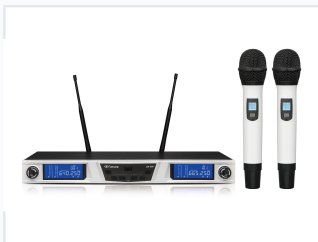


Dual Channel Wireless Microphone System

This professional wireless microphone system includes a receiver unit with dual antennas and two handheld microphones. The receiver features individual channel displays showing frequency, RF, and AF levels.



ADDITIONAL IMAGES



Product Overview

Professional Wireless Audio Solution

This dual-channel wireless microphone system is engineered for reliable, high-fidelity audio transmission in professional environments. Featuring phase-locked loop (PLL) control and advanced squelch circuits, it ensures signal stability and noise reduction for stage, presentations, and public speaking. With a robust 200-foot operating range and wide frequency response, it provides professional-grade clarity for any venue.

Performance Metrics

Frequency Response

40 Hz

Frequency Range Start

18 kHz

Frequency Range End

Working Distance

200 feet

Technical Specifications

Rejection Performance

Parameter	Value
Image Rejection	85 dB
Spurious Rejection	75 dB

Carrier Wave Frequency	600-870 MHz
Signal-to-Noise Ratio	105 dB
Total Harmonic Distortion	<0.5% @ 1KHz
Carrier Wave Stability	10 PPM

Connectivity & Power

Output Interfaces

- 2 XLR Balanced Sockets
- 6.35mm Unbalanced TRS Socket

Power Requirements

12-18V DC, 0.5A External Supply

Physical Dimensions

Receiver Dimensions (LxHxD)

420 x 45 x 205 mm