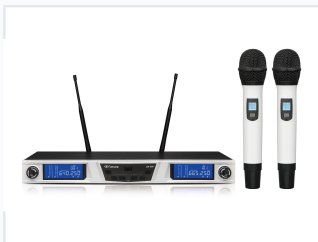


# Dual Channel Wireless Microphone System

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