

# Dual Channel Wireless Microphone System

This wireless microphone system features two handheld microphones and a compact receiver. It is designed for clear audio transmission and versatile use in karaoke, public speaking, and performance applications.



## ADDITIONAL IMAGES



## Product Overview

### Professional Dual Channel Wireless Audio

This dual-channel wireless microphone system is engineered for reliable, clear audio transmission in professional settings. Utilizing PLL oscillation technology and a wide 76MHz bandwidth, it ensures stable signal performance for public speaking, performances, and event hosting. The robust construction and user-friendly interface make it an ideal choice for diverse sound reinforcement applications.

## Technical Specifications

Frequency Range	600-700 MHz
Bandwidth	76 MHz
Frequency Stability	10PPM (-10 to 50 )
Oscillation Mode	PLL
Modulation	FM

## Performance Metrics

### Key Performance Metrics

**25 mW**

RF Power

**65 dB**

Harmonic Suppression

**75 K**

Maximum Modulation

## Power Requirements

### Power Specifications

- Operating Voltage: 9V x 2
- Working Current: 110mA