

Wireless Handheld Microphone System

This wireless microphone system is designed for audio recording and amplification. It features a handheld microphone with a digital display and a wireless receiver with a 1/4 inch plug.



ADDITIONAL IMAGES



Product Overview

Professional Wireless Audio Performance

This wireless handheld microphone system delivers reliable audio capture for vocal performances, professional presentations, and public speaking. Operating in the 220-270MHz frequency range with PLL oscillation mode, the system ensures stable and clear sound transmission. The unit is designed for ease of use, featuring a digital display for real-time monitoring and a robust handheld construction suitable for various professional environments.

Technical Specifications

Frequency Range	220-270MHz
Bandwidth	76 MHz
Frequency Stability	10PPM (-10~50)
Oscillation Mode	PLL

Performance Metrics

RF Power

25 mW
RF Power

Harmonic Suppression	> 65dB
Maximum Modulation	75 K

Power Requirements

Operating Voltage	9V
Working Current	110 mA