

Wireless Dual-Channel Microphone System

This wireless microphone system has true diversity and sync IR for stable signal transmission. It features 200 channels for flexible frequency selection.



Product Overview

Professional Dual-Channel UHF System

This wireless microphone system features advanced PLL technology and UHF high-band frequency transmission to ensure reliable, interference-free audio. With 200 adjustable channels and automatic IR synchronization, the setup process is both simple and efficient for professional use. Housed in high-strength alloy, the transmitters and receiver are built for durability in diverse performance and public speaking environments.

Technical Specifications

Frequency Range	620-950MHz
Total Channels	200
Working Distance	60 m
AF Response	65Hz-15KHz (± 3 dB)
Total Harmonic Distortion	0.3 %

Power and Compatibility

Battery Requirements	2 x AA 1.5V
Estimated Battery Life	10 hours
Power Supply	AC 100-240V, 50/60Hz

Performance Metrics

System Performance

100 dB Dynamic Range	98 dB S/N Ratio	45 KHz Max Deviation
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Features

Key Capabilities	IR Frequency Sync, PLL Technology, LCD Display, High-Strength Alloy Body, Independent Balance Output
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