

Dual-Channel UHF Wireless Microphone System

This professional-grade wireless microphone system is designed for versatile audio applications. It operates on UHF frequencies and includes a dual-channel receiver, handheld microphones, a bodypack transmitter, and various microphone options.



System Overview

Professional Wireless Audio Performance

This dual-channel UHF wireless microphone system is engineered for reliable, clear audio transmission in professional environments. The comprehensive set includes handheld microphones, a bodypack transmitter, headset, and lavalier options, providing maximum versatility for presenters and performers. With precise channel control and clear status feedback, this system is an ideal solution for live events, conferences, and public speaking engagements.

Included Components

- Dual-channel receiver
- Two handheld microphones
- Bodypack transmitter
- Headset microphone
- Lavalier microphone

Technical Specifications

Operating Frequencies

162.025 MHz

Channel A Frequency

783.65 MHz

Channel B Frequency

Transmission Technology

UHF, Wireless

Interface & Controls

Display Information

- Frequency status
- Battery level indicators
- Operational parameters

Receiver Adjustments

Individual Volume Control • Dual Channel Support