

# UHF Dual-Channel Wireless Microphone System

This dual-channel wireless microphone system operates in the UHF band to minimize interference and provide a stable signal. It includes a receiver unit with individual volume controls and frequency displays for each channel.



## ADDITIONAL IMAGES



## Product Overview

### Professional Wireless Audio Solution

This UHF dual-channel wireless microphone system is engineered for reliable, crystal-clear audio transmission in professional settings. Featuring two handheld microphones and a dedicated receiver unit, the system allows for simultaneous operation with individual volume controls and frequency monitoring. Designed to minimize interference, it provides a stable signal range suitable for presentations, live performances, and public speaking events.

## Technical Specifications

Channel Count	200 channels
Frequency Band	UHF
System Configuration	Dual-Channel, Wireless, Handheld

## Features & Controls

### Receiver Controls

- Individual volume control for Channel A
- Individual volume control for Channel B
- Frequency setting controls
- Power switch

### Display Indicators

- Channel frequency display
- Battery status indicator
- Channel A/B status

## Applications

### Ideal Applications

Presentations • Live Performances • Karaoke • Public Speaking