

Dual-Channel UHF Wireless Microphone System

This dual-channel UHF wireless microphone system is designed for professional audio environments. It utilizes PLL synthesized technology to provide reliable signal transmission, making it suitable for stage performances and presentations.



Product Overview

Professional Wireless Performance

The Dual-Channel UHF Wireless Microphone System is engineered for professional-grade audio stability using advanced PLL synthesized technology. It features a diversity receiver architecture, ensuring reliable signal transmission for live stage performances, corporate presentations, and events. With independent controls and integrated displays, it provides precision and ease of operation for two separate audio sources simultaneously.

System Features

Key Features

UHF Frequency • PLL Synthesized • Diversity Reception • Dual Channel

Control Interfaces

- Individual volume controls
- LCD channel displays
- FM/AM automatic frequency selection

Technical Metrics

System Performance

2 CH

Microphone Channels