

Dual Channel Wireless Microphone System with Handheld, Lavalier, and Headset Mics

This PLL synthesized dual channel wireless microphone system features a UHF dual channel receiver with digital true diversity. It includes a bodypack transmitter, lavalier microphone, headset microphone, and two handheld microphones.



Overview

Professional Wireless Audio Performance

This dual-channel wireless microphone system utilizes PLL synthesized technology to deliver reliable and clear audio transmission. Designed for versatility, the package includes handheld, lavalier, and headset microphones to accommodate a wide range of professional speaking and performance applications. The digital true diversity receiver ensures a stable signal connection, while the integrated displays provide real-time frequency information for both channels.

System Specifications

Channels	2
Technology	PLL Synthesized, UHF, Digital True Diversity

Components

Microphone Types

- Handheld Microphone (x2)
- Lavalier Microphone
- Headset Microphone

Hardware Features

Receiver Interface

CHA Frequency Display • CHB Frequency Display