

Dual-Channel UHF Wireless Microphone System with Handheld, Bodypack, Lavalier, and Headset Microphones

This dual-channel wireless microphone system includes two handheld microphones, a receiver base unit, a bodypack transmitter, a headset microphone, and a lavalier microphone. It operates on UHF frequencies and is designed for professional audio applications, providing clear and reliable audio transmission.



Product Overview

Professional Wireless Audio Solution

This dual-channel UHF wireless microphone system is engineered for professional sound reinforcement in presentations, performances, and public speaking environments. By offering versatile input options including handheld, lavalier, and headset microphones, it ensures high-quality audio capture across various applications. The robust receiver unit features precise frequency monitoring and independent volume controls for reliable, interference-free transmission.

Technical Specifications

Monitored Frequencies

- 762.025 MHz
- 783.650 MHz

System Configuration

Dual-Channel, UHF Wireless, Handheld, Bodypack, Lavalier, Headset

Control and Interface

Receiver Interface

Component	Feature
Channel A	Volume Control
Channel B	Volume Control
Display	Frequency Monitoring