

# UHF PLL Diversity Wireless Dual-Channel Microphone System

This is a UHF PLL diversity wireless dual-channel microphone system. It operates in the 741-759MHz frequency range and includes handheld, bodypack, headset, and lavalier microphones.



## System Overview

### Professional Wireless Audio System

The SN-U82 is a professional UHF PLL diversity wireless dual-channel microphone system designed for reliable and clear audio transmission. This versatile kit includes a high-performance receiver, two handheld microphones, and a bodypack transmitter with headset and lavalier options. Engineered with patented technology, the system ensures stable operation across the 741-759MHz frequency range, making it an ideal choice for professional stage, conference, and broadcast applications.

## Technical Specifications

Frequency Range	741-759MHz
System Architecture	UHF PLL Diversity

## System Components

### Included Components

- 1 x Dual-Channel Receiver
- 2 x Handheld Microphones
- 1 x Bodypack Transmitter
- 1 x Headset Microphone
- 1 x Lavalier Microphone

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## Interface & Controls

Control Features	Individual Volume Controls, Digital Display, Channel Information, Frequency Adjustment, Setup Buttons
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