

# Dual-Channel UHF Wireless Microphone System

This dual-channel UHF wireless microphone system is designed for professional audio applications. It features 200 channels with Sync IR and PLL for minimizing interference and ensuring clear audio transmission.



## Overview

### Professional Wireless Audio Performance

The PU-2886 dual-channel UHF wireless microphone system is engineered for reliable, high-fidelity audio transmission in professional environments. It features two durable metal handheld microphones and an advanced receiver unit equipped with individual volume controls and easy-to-read LCD displays. With a versatile frequency range and 200 selectable channels, this system ensures clear, interference-free performance for a variety of public speaking and performance applications.

## Technical Specifications

Frequency Range	620-950MHz
Frequency Response	80Hz-18KHz
Operating Range	60 m
Total Channels	200

## Design and Build

Construction Material	Metal Handheld
Power Requirements	1.5V x 2 Batteries

## Features

### Key Features

- Dual-Channel UHF system
- Sync IR functionality
- PLL technology for stability
- Individual channel volume control
- Integrated LCD frequency/signal displays