

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