

Dual-Channel UHF Wireless Microphone System with IR Sync

This dual-channel UHF wireless microphone system utilizes PLL technology. Infrared synchronization allows for quick and easy frequency setup.



Overview

Professional Wireless Audio Performance

The PU-2880 is a professional-grade dual-channel UHF wireless microphone system engineered for high-fidelity audio reproduction in live environments. It utilizes advanced PLL synthesis and infrared synchronization to ensure rapid setup and rock-solid connection stability. With its versatile output options and dual handheld transmitter configuration, this system is an ideal solution for conferences, presentations, and live performance venues.

Technical Specifications

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|--------------------|------------|
| Frequency Range | 730-830MHz |
| Frequency Response | 40Hz-20KHz |
| Operating Range | 100 M |

System Features

System Highlights

- Dual-channel UHF PLL system
- Infrared (IR) frequency synchronization
- 2 handheld metal microphones included
- Professional high-sensitivity capsules

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|---------------------|----------------------|
| Adjustable Channels | 200 |
| Display Options | White LCD, Black LCD |
| Battery Voltage | 1.5V x 2 |

Connectivity

Output Interface

| Output Type | Quantity |
|----------------|----------|
| Balanced XLR | 2 |
| Mixed 1/4 inch | 1 |