

Handheld Wireless Microphone System

This handheld wireless microphone system is designed for clear and reliable audio transmission. It features a multi-channel receiver with individual displays and high-sensitivity capsules for accurate sound reproduction.



Overview

Professional Wireless Audio System

The PU-4638 wireless microphone system delivers reliable, high-fidelity audio transmission using advanced UHF and PLL technology. Designed for professional use, this system features 200 selectable channels and automatic IR synchronization for seamless setup in high-interference environments. Built with durable high-strength alloy, the system is suitable for stage performances, conferences, and large-scale KTV projects.

Performance Specifications

Frequency Range	600-900MHz
Frequency Response	80Hz-18KHz
Operating Range	150 m

System Features

Available Channels	200
Key Technologies	UHF High Band, PLL Technology, Sync IR Frequency, Automatic Channel Search
Interface	LCD Screen on Transmitter and Receiver

Hardware & Compatibility

Included Components

- 1 Charging Metal Handheld Microphone
- 1 Lavalier Microphone

Build Material	High Strength Alloy
Power Supply	Lithium battery (Transmitter uses 2x 1.5V batteries)
Receiver Outputs	Balanced, Unbalanced Mix Output

Applications

Recommended Applications

KTV Projects • Bar/Stage Performance • Celebration Host • Meeting/Conferences