NEXUS UHF 2-Channel Handheld Dual Microphone Mic System Model:NU6290

Features:

NEXUS NU368 Channel UHF Wireless Dual HandHeld Microphone Mic System

High performance wireless hand held microphone system

Includes NEXUS NU368 transmitter with (2) hand held, high sensitivity, unidirectional, wireless cardioid microphones

Professional rack mount design with LCD displays

Featuring a dual filter design to limit feedback and interference

Individual microphone volume control

Comfortable ergonomic composite microphone construction

Low power consumption for longer battery life

Ultra signal stability minimizes audio artifacts

OSA technology: Locates, prioritizes, and selects the clearest frequency for the best sound quality

The display on the mic and the receiver show the battery life

Operating Range*: 200′-260′(indoor), 160′-220′(outdoor)

Channel: 200 Channel selection

Frequency Range: 500MHz-599MHz

Frequency Stability: ±0.005%

Modulation Mode: UHF

Frequency Response: 40Hz-15KHz(±3 dB)

Dynamic Range: 110dB

S/N: 90dB

T.H.D: < 0.1%(1KHz)

Audio Output Jack: (Ch1/Ch2) XLR balanced + 1/4" mixed

Power Voltage: AC110V-240V 50/60Hz

Operating Temperature: 14°F-122°F

Mic Battery Operating Time: up to 8 hours

