



LCS-2338Z

4-Channels Desktop UHF Wireless Microphone

Gooseneck
mic

U Band

4 Channels

Battery
type 5

MAIN FEATURES

▲ Design & Audio Quality

- High-Fidelity Mic: Exceptional sound reproduction with a 30-50 cm pickup range.
- Enhanced Reception: Two rubber antennas on the receiver improve signal reception, with an elegant appearance.
- Flexible Gooseneck: 360-degree adjustable design with a speaking status indicator.
- LCD Integration: Main unit and transmitter feature LCD screens for status and information display.

▲ Technical Advantage

- Overall Performance Stability: Stable PLL synthesis and intelligent circuits enhance overall performance stability.
- ID-Based Anti-Interference: Unique channel IDs support up to 10 units, bolstering anti-interference capabilities.
- Noise-Free Control: Touch-sensitive switch for silent operation press 0.5 second when powers on.

SPECIFICATION

TRANSMITTER PARAMETERS

Carrier Frequency Range:	UHF 500-900MHZ
Oscillation Mode:	PLL Phase-Locked Frequency Synthesis
Power Supply:	DC4.5V(1.5V, AA*3)
Current Consumption:	120mA@14dBm
Frequency Stability:	±0.001%
S/N:	>90dB
Comprehensive T.H.D.:	<0.3%
Frequency Response:	40Hz~16KHz
Sensitivity:	-39±3dB@1KHz

ACCESSORIES

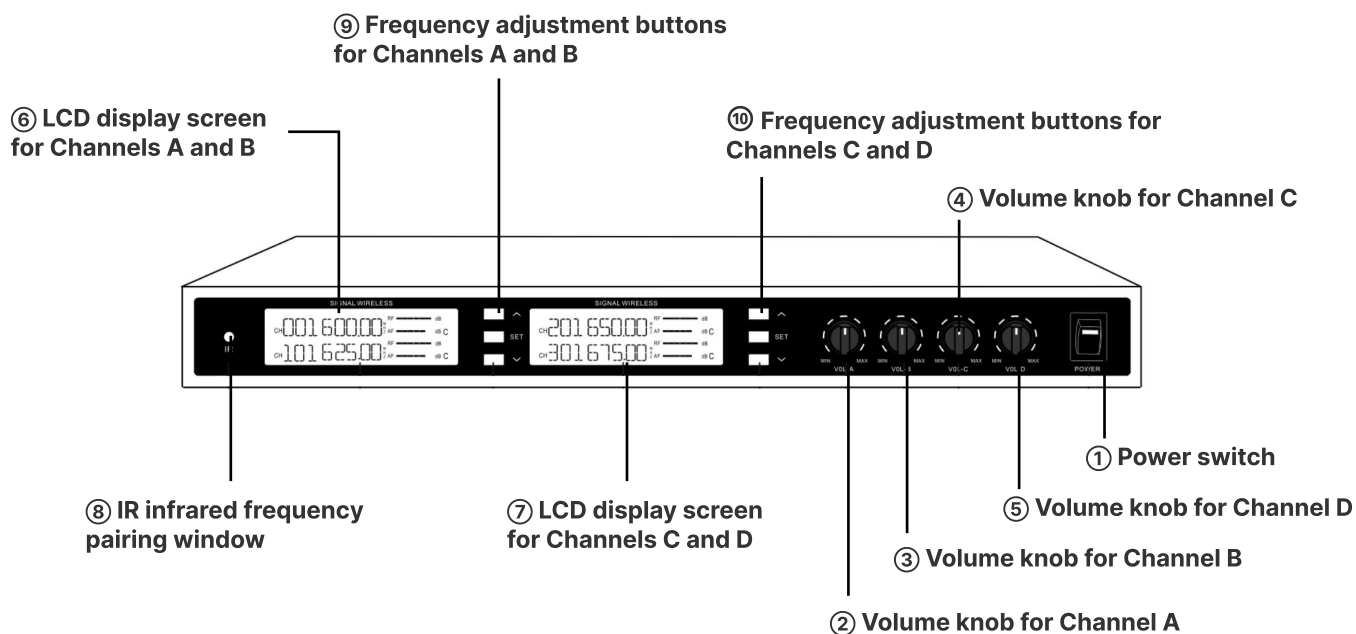
1×Receiver
4×Transmitter(Desktop Microphone)
2×Iron Brackets (1 Pair)
2×Antenna
1×6.5mm Audio Cable
4×Microphone Gooseneck Pole
4×Windshields
12×Batteries (1.5V AA)
1×Power Adaptor (Optional)
1×Quick Installation Guide
1×Warranty & Certification Card

RECEIVER PARAMETERS

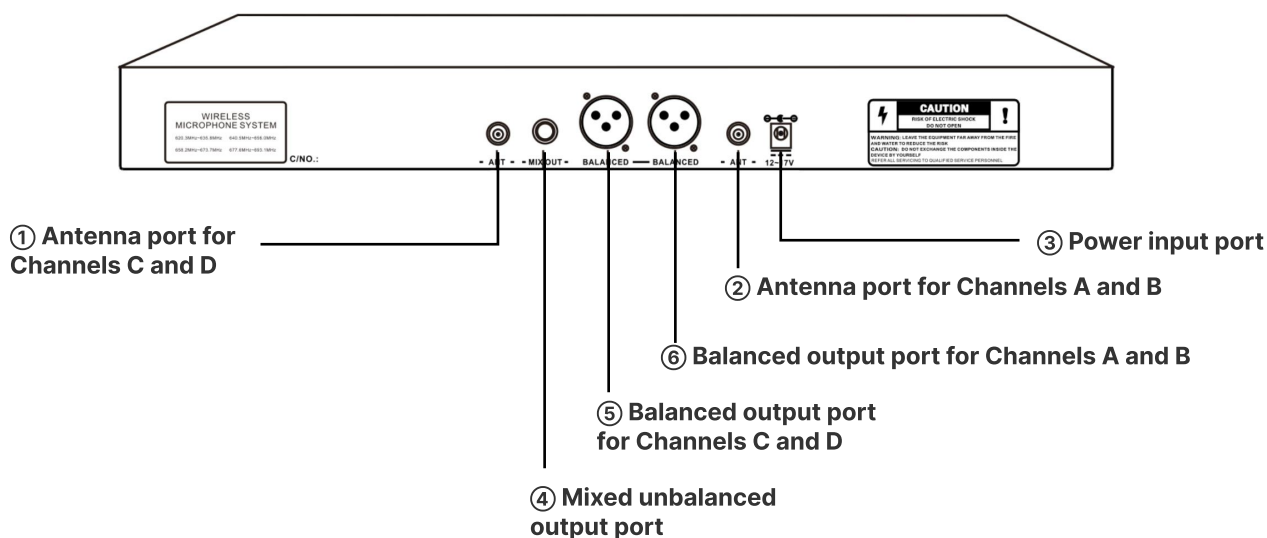
Number Of Channels:	Four Channels
Frequency Stability:	±0.001% PLL Frequency Control Loop
Carrier Frequency Range:	UHF 500-900 MHZ
Effective Operating Range:	Typically 90 Meters (Open Space)
Oscillation Method:	Phase-Locked Loop Frequency Synthesis
Sensitivity:	1.2/UV@S/N=12dB
Maximum Deviation:	±30KHz
S/N Ratio:	>60dB
T.H.D.:	<0.5% @ 1KHz
Power Supply:	DC12V-17V
Product Weight:	7.5 Kg
Dimensions:	420(W)*220(H)*88(D) mm

INTERFACE DESCRIPTION

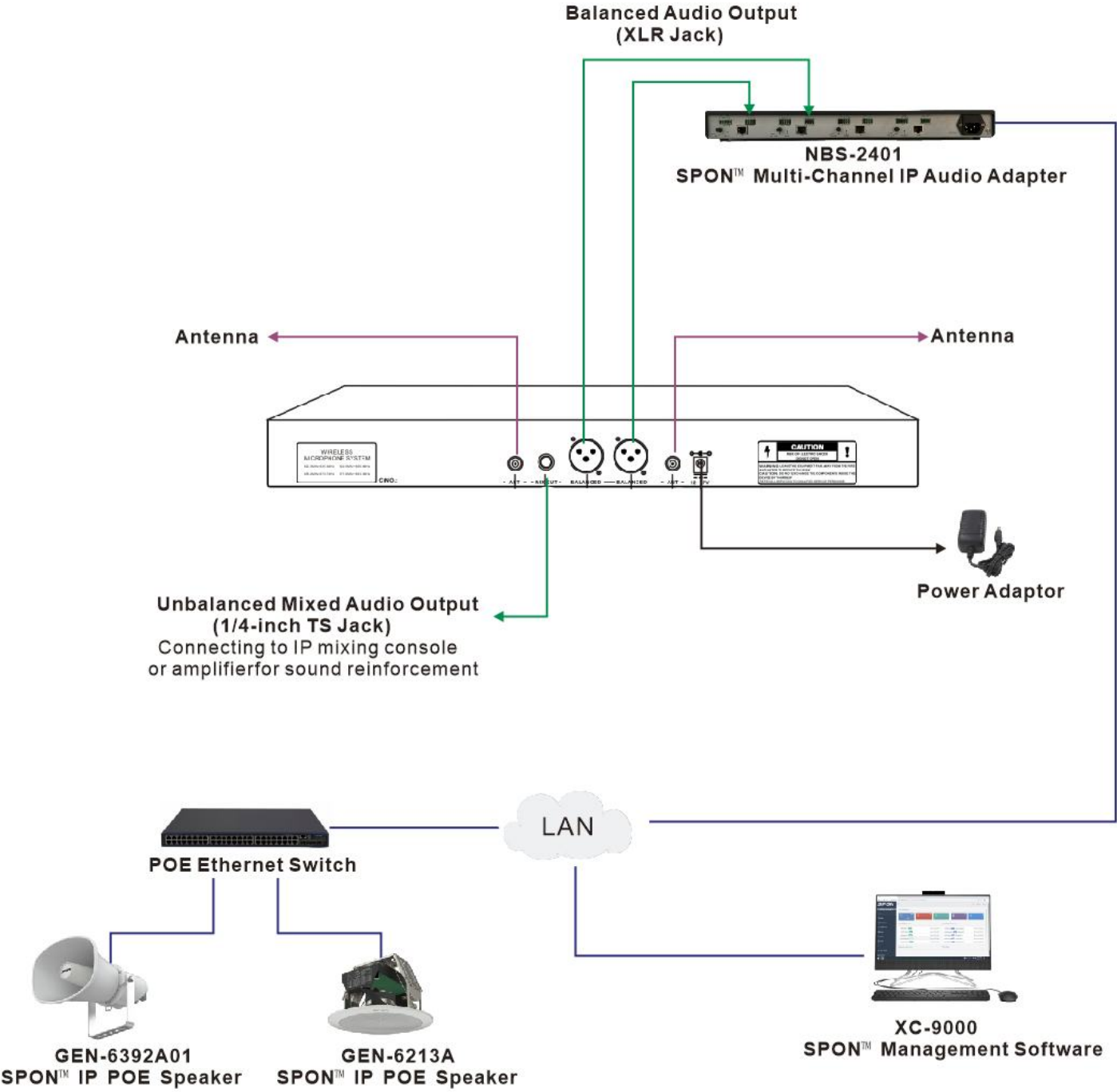
[Front Panel]



[Rear Panel]



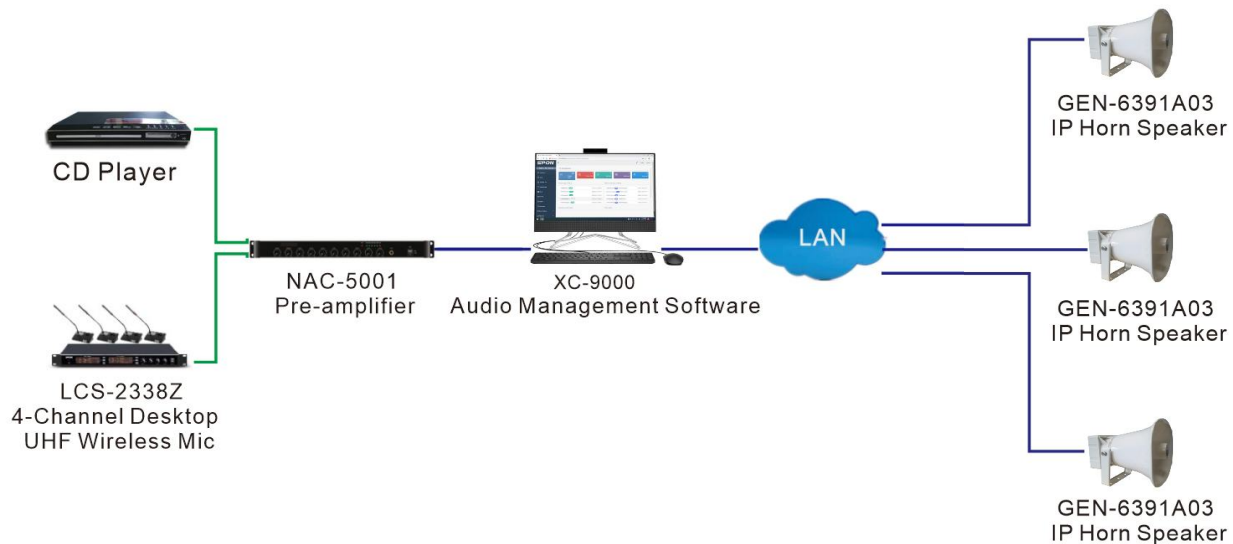
CONNECTION DIAGRAM



APPLICATIONS

Application 1

The 4-channel Desktop UHF Wireless Microphone LCS-2338Z can be used as external audio source to broadcast to designated zones or endpoint through live broadcasting of manag



Application 2

The 4-channel Desktop UHF Wireless Microphone LCS-2338Z can be used as external audio source to connect to amplifier for local voice amplification.

