

IP Network PA System

NT-901 IP



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This is a four-channel infrared wireless microphone system with 200 selectable UHF frequencies using PLL phase-locking to minimize noise interference. The all-metal 1U receiver includes an LCD display, electronic controls, four balanced outputs, and one mixed unbalanced output for flexible connectivity. Ideal for professional PA setups.

TECHNICAL DATA SPECIFICATION

Receiver parameter	
Oscillation	PLL synthesized
Carrier Frequency Range	UHF 740MHz ~ 790MHz
Frequency Stability	+ 0.001%
Max. deviation Range	+ 50KHz
Modulation Mode	frequency adjustment FM
S/N Ratio	>110dB
T.H.D	<0.5%@1KHz
Sensitivity	DC.12V~17V
Audio Output	The equilibrium output and unbalanced output

Shoot machine parameter	
Power Supply	DC 3V (1.5V AA*2)
Consume an electricity quantity	100mA
Carry a frequency	UHF 740MHz ~ 790MHz
Frequency stability	±10ppm
S/N Ratio	≥110dB
F/N Ratio	>80dB
Dynamic range	≥100dB
Type	capacitance
Polar pattern	One direction
Frequency Response	40Hz ~ 20KHz
Sensitivity	-47 ± 3dB @ 1KHz

