

IP Network PA System

NT-906 IP



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One IP network audio system with an active speaker (30W+30W Class-D amplifier, built-in network decoder) and 30W passive speaker, supporting multi-room LAN setup over CAT5 with aux/LAN inputs, low-impedance output, serial IP setup, status/power indicators, balanced output, and master volume control.

PARAMETER	
Model	NT-906 IP
Network interface	RJ45 × 3, 1 input, two output (insert to the switch card)
Support agreement	TCP/IP, UDP, IGMP (multicast)
Frequency layout	MP3/MP2
Sampling rate	8K ~ 48KHz
Transfer speed	10Mbps
Frequency layout	16-bit stereo CD quality audio mode
Frequency response	20Hz ~ 16KHz
Rated power	2 × 10W Industrial standard wire terminals
Nominal impedance	8 Ω
Assistant network line of input level	2 × 400mV standard RCA terminal
Working temperature	-20°C ~ +60°C
Working humidity	10% ~ 90%
Standby power consumption	≤25W
Power	AC 220V / 50Hz
Signal-to-noise ratio	≥70dB
Network delay	≤50ms
Dimension (mm)	250 × 160 × 160
Main speaker weight (kg)	2.5
Deputy speaker weight (kg)	1.9

