

Network Microphone

- Professional paging microphone shape, using desktop box installation form.
- Microphone: A gooseneck microphone, mounted on the housing through a Canon socket. Monitor and microphone volume adjustment buttons are provided on the device panel.
- Panel indicator: Power indicator, working indicator, communication indicator, audio input/output indicator, etc.
- Electrical interface: power input interface, RJ45 network interface, lotus audio input interface, lotus audio output interface.



Technical Parameters

Items	Specification
Operating Voltage	DC24V \pm 2V
Power Consumption	\leq 5W
Input Level	-60 ~ 30dB (Microphone), -20dB ~ 0dB (Line)
Analog Audio Output	0.775V
Microphone Channel Distortion Degree	\leq 0.5% (1kHz)
Signal to Noise Ratio	\geq 70db
Frequency Response	40Hz ~ 16KHz, $\leq \pm$ 1dB

Equivalent Input Noise Level	≤-110dB (A)
Network Communication Protocol	TCP/IP
Network Chip Speed	10M/100M Adaptive
Audio Coding	MP3 or PCM
Audio Sampling Bit Rate	Sampling Rate 44.1k/16Bit, No compression
Network Voice Delay	Broadcast delay ≤ 100ms
Unit Weight	≤ 2kg
Size	220*160*73mm
Operating Temperature	-20°C ~ +50°C
Storage Temperature	-40°C ~ +60°C
Optional Configuration	Optionally, the Emergency Button version has an emergency button, and the backplane of the device has an emergency cable interface.