

KB-MIC103P

IP NETWORK PAGING MICROPHONE



The KB-MIC103P network paging microphone with digital audio network technology includes line-in ports and one stereo output port. The microphone can be used for paging and bidirectional intercom communication with other terminals.

FEATURES

- TFT LCD screen and control buttons
- Uses an industrial-grade high-speed dual-core ARM+DSP chip that boots in less than 1 second
- Audio-out ports for connecting to the external amplifier to play audio
- Supports working anywhere as long as an Ethernet network connection is available
- Obtains an IP address automatically

TECHNICAL SPECIFICATIONS

Model	KB-MIC103P
Supply Voltage	DC 12 V
Power Consumption	≤ 5 W
Functional Component Port	Power Input Port
	Microphone Input Port
	1 line in
	1 line out
	1 Ethernet port
Network Communication Protocol	TCP / IP, UDP, ARP, ICMP, IGMP
Network Data Transfer Speed	10 / 100 Mbps
Audio Codec	Mp3 / PCM / ADPCM
Audio Sampling	22.050 kHz ~ 44.1KHz, 16 bit
Transmission Rate	128 kbps
SNR (Signal to Noise Ratio)	> 75 dB
Frequency Response	20 Hz –16 KHz
Display Screen	TFT 3.5' LCD 320 × 240
Product dimensions (L × W × H)	260 × 120 × 50 mm
Packing dimensions (L × W × H)	456 × 276 × 130 mm
Net Weight	1 Kg
Gross Weight	2 Kg

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