

SIP Microphone with 12 Programmable Buttons

Description

With a 10/100M Ethernet interface, line input and output, SIPM-12 is an SIP desktop intercom host that is used with SIP server. This network paging microphone can perform point-to-point IP intercom and multicast to the IP terminal through a microphone or local line input.

As a host of the IP broadcast intercom system, this paging station can be used in places where intercom, monitor and emergency alarms are needed, such as control centers of self-service banks, interrogation rooms, classrooms, hospitals and parking lots.

As an intercom terminal, SIP mic supports full-duplex two-way intercom and has good echo suppression. We offer standard sip mode, which can be used in other standard SIP systems and compatible with standard SIP terminal devices.

Features

- ▶ Stand-alone intercom function
- ▶ Stand-alone paging function
- ▶ Stand-alone unicast and multicast functions
- ▶ Support modify parameters directly on the mic



Model	SIPM-12
Network Interface	10/100Base-TX, RJ45
Network Communication Protocol	SIP
Microphone Frequency Range	770Hz to 12.5KHz
SNR	68dB
Frequency and Sampling Rate	8kHz to 32 kHz, 16 bit
Decoding	MPEG, ADPC
Line Output	Connect to active speaker or amplifier, typical amplitude 2200mVpp
Intercom Output	With a waterproof 3W speaker
Intercom Mode	Supports quiet mode and noisy mode, button answering and automatic answering, on-site hanging and remote hanging, etc.
Power Supply	DC 12V/1A or PoE AF(IEEE 802.3af)
T.H.D	<0.05%
Operating Temperature	0°C to 40°C
Power Consumption	<3W
Net Weight	<0.7kg
Dimension(WxDxH)	200 x 120 x 60 mm