



Description:

The TCM-PM9801RM is an IP Microphone desktop call station host that can work standalone or with an audio broadcasting server. The TCM-PM9801RM network paging microphone can make point-to-point and multicast ,SIP calls to IP terminals through the microphone. As an IP broadcast paging system host, the TCM-PM9801RM can be used in places that require announcements and broadcasts of information or public notices, such as control centers, hospitals, parking lots, or others industrial. We offer standard SIP mode, which can be used in other standard SIP systems and is compatible with standard SIP terminal devices.

Features:

- ※ Network Paging call Station to control and make announcement to all devices in the system.
- ※ Adopt high-speed industrial grade chip startup in less than 1s.
- ※ Support one zone paging,
- ※ Red indicator LED will light up when talking.
- ※ One-Touch Dialing – designated keys can be configured for single-button quick dialing.
- ※ Acoustic Echo Canceller (AEC)
- ※ Multicast audio broadcasting functions
- ※ Standalone bradcasting operation

Specification

Model	TCM-PM9801RM
Network	10/100Mbps Tx,Rj45 Conector
Network Protocol	TCP/IP, SIP, Multicast, ICMP, UDP, DNS, IGMP
Audio Codec	G.711a/u,G.722,G.729
Microphone Freq. Response	20 Hz ~ 20 Khz
Sensitivity	-47±2dB @ 1KHz
SNR	68dB(A)
Button	PTT or On/off button for speech
Power Source	DC 12V 1A
Power Consumption	Less than 300mW
Envirovment	IP55 Indoor use
Material	ABS Plastic
Dimentions	150 x 140 x 55 mm
Gross Weight	0.8Kg
Accessory	Windproof Sponge