TCM-PM9836RM

36 Zone Network Remote Microphone Call Station



DESCRIPTION

TCM-PM9836RM is a 36-zone desktop paging call station designed as the main control device of an IP Public Address System (PAS). It delivers reliable voice announcements to a specific zone, multiple zones at once, or a broadcast to all zones — within one building or across buildings over a standard LAN.

FEATURE

- **36-zone capacity** for detailed control of large areas
- **Programmable DSS keys**: Blue Code, Red Code, audio alarm broadcast, HTTP API, remote zone grouping and CCTV integration
- **Two-way intercom** with built-in speaker between IP microphones
- **Gooseneck microphone**, sensitive and high quality for clear voice
- **User-friendly** color LCD showing zone status and easy menu navigation
- **Industry-standard protocols**: SIP, RTP, TCP/IP Multicast, IGMP

SPECIFICATION

GENERAL	
Model	TCM-PM9836RM
Product Type	Desktop Network Paging Call Station (IP Microphone)
Zone Capacity	36 zones — single zone, multi-zone or all-zone broadcast
DSS Keys	Programmable (Blue Code, Red Code, Audio Alarm Broadcast, HTTP API, Remote Zone Grouping, CCTV Integration)
Display	LED Color LCD Display
AUDIO	
Microphone	Gooseneck microphone
Speaker	Built-in speaker for two-way intercom
Audio Codec	G.711a/u, G.722, G.729
NETWORK & POWER	
Network Interface	100BASE-TX, RJ-45 connector
Protocols	SIP, RTP, TCP/IP, Multicast, IGMP
Power Supply	PoE (IEEE 802.3at) or DC 5V adapter
APPLICATION	
Recommended For	Factories, government offices, schools, large hospitals

Specifications are subject to change without prior notice.