

TCM-PM9804RM

12-Zone Desktop Paging Call Station

Description

The TCM-PM9804RM is a 12-zone desktop paging call station designed as the main control unit of an IP Public Address System (PAS). It delivers voice announcements to a single zone, a group of zones, or all zones at once, within one building or across multiple buildings over a standard LAN.

A high-sensitivity gooseneck microphone, built-in speaker for two-way intercom and programmable DSS keys make it a reliable command point for factories, government offices, schools and large hospitals.

Feature

- 12-zone capacity for detailed control of large areas: single zone, zone group or all-zone broadcast
- Two-way intercom between IP microphone stations via built-in speaker
- Color LCD shows zone status with easy menu navigation
- Supports announcements within one building or across multiple buildings
- Programmable DSS keys: PA Speed Dial,Blue Code, Red Code, audio alarm broadcast, HTTP API, remote zone grouping
- High-sensitivity gooseneck microphone for clear voice pickup
- Industry-standard SIP, RTP, TCP/IP Multicast and IGMP for easy LAN integration
- Flexible power: PoE (IEEE 802.3at) or 5V DC adapter

Specification

Model	TCM-PM9804RM
Zone Capacity	12 zones (single zone, zone group, all-zone broadcast)
Network Interface	100BASE-TX, RJ-45 connector
Protocol	SIP, RTP, TCP/IP, Multicast, IGMP
Audio Codec	G.711a/u, G.722, G.729
Microphone	Gooseneck microphone, high sensitivity
Speaker	Built-in speaker for two-way intercom
Programmable Keys	DSS keys: PA Speed Dial, Blue Code, Red Code, alarm broadcast, HTTP API, remote zone grouping
Display	Color LCD display
Power Supply	PoE (IEEE 802.3at) or DC 5V adapter