LYINTL

Intelligent IP Network PA System
Touchscreen Remote Paging Station
M-9210

User Manual

Thank you for choosing LYINTL public address system products.
Please read this manual carefully before using the devices.

Product Description

The M-9210 is a professional-grade IP network paging microphone designed for use with the M-9200 Series IP-based public address and audio broadcasting systems. This device offers full-featured network paging, two-way intercom, and optional WiFi and 4G remote paging capability—ideal for enterprise, industrial, school, and smart city applications.

Engineered for centralized and decentralized voice broadcasting, the M-9310 enables operators to page any terminal across the LAN or WAN. With its 7-inch full-color touchscreen, it provides intuitive control over zone paging, terminal status, real-time tasks, and audio playback.

Key Features

* Real-time IP Network Paging
Page any terminal within the M-9200 network public address system. Perfect for zoned announcements, emergency calls, or scheduled messages.

* Two-Way Intercom Function
Built-in intercom capability allows voice communication between multiple M-9310 units—ideal for control rooms and distributed paging stations.

* 7-Inch Capacitive Touchscreen Display
View and manage IP settings, device status, intercom activity, real-time tasks, USB playback, and terminal scan from a single interface.

* Hands-Free and Private Paging Modes
Supports hands-free operation with built-in speaker and gooseneck mic, or private conversations via 3.5mm headset/mic input.

* Terminal Scan & Test Function
Verify individual terminal audio output by sending test tones directly—ideal for system diagnostics and installation checks.

* Multilingual Interface (EN/CN/KR)
User-friendly interface supports three languages and features one-touch login, device information access, and system configuration.

* USB Playback & Offline Scheduling
Supports USB media playback to selected terminals, as well as offline timed tasks and short-circuit triggered alarms.

* Flexible Networking & IP Compatibility
Supports static IP and DHCP, with full compatibility across different network segments and routers.

Front Panel

Mic Arm

Main Screen

All-Call Button

Product Specifications

Power Supply Voltage	DC 12V/3A power adapter
Network Interface	RJ45 (10M/100M Ethernet)
Signal-to-Noise Ratio (SNR)	≥90dB
Total Harmonic Distortion (THD @1W)	≤1%
Frequency Response	20Hz～20KHz
Maximum Power Consumption	10W
Sampling Rate	8K~48KHz
Display Size	7-inch touchscreen
Operating Temperature Range	-20°C to +70°C
Dimensions	260*155*55mm (L*W*H)

Specifications are subject to change without prior notice.