

M-9100 Simple IP Network Public Address System Control Center

Product ID: M-9100



Short Description

Automatically display new zones
Support BGM, paging and alarm
Zone/group management

Description

Central control unit, adopts professional central industrial control host, excellent system performance and internally installed SSD solid-state drive and chip so that it can work for 24h all around the clock as well as running under low-temperature or high-temperature stably without interrupt invaded. In additional, system needs no additional maintenance in virtue of mature Ethernet hardware. Small size, low-power dissipation and true energy-saving operation. Disposed by professional central control management software, it can conduct timing point management, built-in program management and partition management.

? New zones/partitions can be displayed automatically without pre-setting or reboot

? Support BGM, emergency paging, and siren alarm from the system host machine

- ? Output volume and display status can be controlled by system host
- ? All zones group management available, group on/off, volume control and other operations are available from any zone of the LAN
- ? Timing points and management
- ? Program control and manual control available
- ? All groups stats display: on-off/volume/real-time program name, program list and timing point information
- ? Conduct broadcasting program operation on single or multiple grouping (s) or zone (s)
- ? Two control modes: program control and manual control
- ? It can add / modify / delete the timing points and send down the points to assigned division
- ? It can synchronize common programs into network voice box
- ? Support system remote upgrading on loudspeaker box and intelligent paging centers
- ? 10/100M adaptive, support DHCP/IP setting, LAN and WAN

Specification

Model	M-9100
Processor	Intel Celeron
RAM	2G/DDR3
Hard disk	64G solid
Video interface	HDMI, VGA
Audio interface	1 Headphone jack
	1 microphone jack
USB interface	Front: 2xUSB, back: 4xUSB
Support protocol	TCP/IP?UDP?IGMP(Multicast)
Network	RJ45 (10/100M Ethernet)
Power supply	AC220V/50Hz
Product dimension (mm)	430x214x44 (L x W x H)
Net weight (Kg)	2.3

Product Gallery

