

# M-6588 Intelligent Network Paging Microphone Station

**Product ID: M-6588**



## Short Description

Support up to 1000 zones

Support zone and group paging

Support TCP/IP protocol transmission

## Description

This TCP/IP based network Hi-Fi digital intelligent paging station can be used anywhere with network access. It can control upto 1,000 zones, realize digital signals transmission and intelligent control. This device provides a 7 inches LCD true color display/touch screen with graphic and user-friendly operation interface. It also provides an auxiliary input/output channels for extension of local audio source and amplification.

- ? 7 inch true color display screen, touch screen control
- ? Support up to 1000 zones
- ? Support zone paging and group paging
- ? Support TCP/IP protocol transmission, compatible with WAN / LAN
- ? Build-in 3W monitoring speaker
- ? 1 line input, 1 line output, 1 earphone monitoring interface
- ? Build-in program player, can monitor main unit audio sources
- ? Monitoring zone play status

- ? Log record
- ? Auto power saving

## Specification

Model	M-6588
Rated Output Voltage	1.0±0.2V
MIC input sensitivity (1V output)	50±10mV
MIC distortion (1Kz/1V)	MIC: ?0.2%
Effective frequency of MIC gain limit (±3dB)	40-20KHz
MIC Signal to Noise Ratio (30K lowpass)	?75dB
MIC AGC starting threshold	600±50mV
AUX input sensitivity (1V output)	50±10mV
AUX distortion (1Kz/1V)	AUX?0.3%
AUX Signal to Noise Ratio (30K lowpass)	?68dB
Effective frequency of AUX gain limit (±3dB)	50-18KHz
AUX dynamic range	?20dB
Effective frequency of monitoring (talkback voice) gain limit (±3dB)	80-16KHz
Monitoring SNR (talkback voice)	?65dB
Working voltage	DC14V
Standby power consumption	7.3W
Power Supply	AC220V(±10%)/ 50Hz
Overall power consumption	9.5W
Package dimensions (mm)	415×280×121 (L×W×H)
Equipment dimensions (mm)	300×160×56 (L×W×H)
Gross weight (Kg)	2.5
Net Weight (Kg)	1.8

## Product Gallery

