MAG2410 Dante paging Microphone

*D*escription

Through LAN digital audio transmission, MAG2410 intelligent paging selector can realize the zone paging, with high stability of traditional paging stations and low failure rate, stable and reliable. It adopts fully digital signal transmission design, with intelligent control as the core, 7" LCD with true color touch screen, and user-friendly graphical user interface. Also, it has auxiliary input and output channels to realize local audio extension and amplifier expansion.

*F*eatures

➢ Based on Dante protocol
➢ Desktop desgin,7-inch touch screen
➢ With one AUX input and one AUX output
➢ Support intercom with other terminal
➢ Built-in chime sound
➢ With password and authority management
➢ With manual shortcut keys for emergency paging for all zone
➢ Power supply AC220V/50Hz

Specification

Specification	Parameters
AUX OUT Rated Output Voltage	1V±0.1
MIC IN Sensitivity (Output 1V)	50mV±5
MIC Distortion (1KHz/1V)	≦0.1%
Effective Frequency of Gain Limit of MIC (±3dB)	100Hz-18KHz
MIC SNR (30K low pass)	≧65dB
AUX IN Sensitivity (Output 1V)	1V±0.1
AUX IN Distortion (1KHz/1V)	≦0.3%
Effective Frequency of Gain Limit of AUX IN	20Hz-20KHz
AUX IN SNR (30K low pass)	≧70dB
Effective Frequency of Gain Limit of Intercom Voice	100Hz-12KHz
Intercom Voice SNR	≧65dB
Working Voltage	+14V
Standby Power Consumption	12W
Power Supply	AC220V/50Hz
Overall Power Consumption	15W
Package Dimension (L×W×H mm)	415×280×121mm
Machine Dimension (L×W×H mm)	300×160×56mm
Gross Weight	2.5kg
Net Weight	1.7kg