

RM-S1000



RM-S1000 is a network remote microphone that allows you to paging with IP speakers/IPA systems.

It supports SIP, allowing two-way calls to other IP systems and Inter-M's network broadcasting system.

- Paging broadcast through the network
- Can be used with Inter-M IP speaker/IPA system
- Inter-M AOE-based network audio transceiver
- SIP(Session Initiation Protocol) support
- Support eco canceler for bidirectional calls
- Audio input/output volume control
- Monitor audio output through speakers and level meters
- Powered by POE or DC24V

RM-S1000		
Audio Feature		
MIC	Input Sensitivity	MIC Vol. Max : -48dBV ± 3dB MIC Vol. Min : -10dBV ± 3dB
	Signal-to-noise Ratio (20kHzLPF, A-wt)	More than 65dB
	THD(20kHzLPF)	Less than 0.1%
	Frequency Response 100Hz ~ 6kHz (Input : -48dBV, 1kHz)	0dB ± 3dB
AUX	Input Sensitivity	-10dBV ± 3dB
	Signal-to-noise Ratio (20kHzLPF, A-wt)	More than 75dB
	THD(20kHzLPF)	Less than 0.1%
	Frequency Response 100Hz ~ 18kHz (Input : -10dBV, 1kHz)	0dB ± 3dB
Data Communication	Network Communication	100/1000 BASE-T(RJ-45)
Operating Temperature		-10°C ~ +40°C
Power Source	DC24V	
	POE(IEEE 802.3af) : 44~57VDC	
Power Consumption		MAX 12W
Weight(Set)		1.3kg
Dimensions(Set)		200(W) x 73(H) x 206(D)mm

