

IP-1000AB



IP-1000AB is a device that receives an analog audio signal, converts it with a digital audio signal, and then transmits. You can easily send sound sources to the network by using it with the IP speaker/IPA system. Small size is efficient in reducing the installation space and reducing costs.

- Inter-M AOE-based network audio transmitter
- Can be used with Inter-M IP speaker/IPA system
- 1CH line audio input
- WAV, MP3 file streaming available
- It is possible to integrate with external devices through contact input and output.
- 1GB of internal memory for storing music sources (Up to 32GB of expansion through MicroSD card)
- Device control through the Web GUI
- Support for installation of table types or walls

IP-1000AB	
Audio Input	
Maximum Input Level(Balanced)	+6dBV(2Vrms)
Frequency Response	20Hz ~ 20kHz(±3dB)
THD(@ +0dBV 1kHz Sine Wave In, IP-1015BX LINE OUTPUT, AES17 20kHz LPF)	≤ 0.05%
S/N(@ +6dBV 1kHz Sine Wave In, IP-1015BX LINE OUTPUT, AES17 20kHz LPF, A-WTD)	≥ 92dB
Contact I/O	
Contact Input(1CH)	Dry Contact
Contact Output(1CH)	Dry Contact(N.O : Normally Open)
Storage	
Internal Storage	1GB
MicroSD	Up to 32GB(SDHC)
Network	
Ethernet	10/100 BASE-TX PoE
Connectors	Ethernet Jack(RJ-45)
Power	PoE(IEEE 802.3af) or DC Min : 8V, Max : 28V
Operating Temperature	-20°C ~ +50°C
Power Consumption	PoE(IEEE 802.3af) : 44~57 VDC, Max 90mA, DC : 8~28V, Max 320mA
Weight(Set)	0.24kg
Dimensions(Set)	123(W) x 80(H) x 30.6(D)mm

