

iEP1202 Ethernet Desktop Emergency Paging Mic

iEP1202 is a desktop version of Emergency Paging Mic which has several more added features as compared to iEP1200. There are 8 programmable zone groupings to facilitate targeted zone or specific building emergency paging. Also available are 4 presets of messages which can be assigned through web setting.

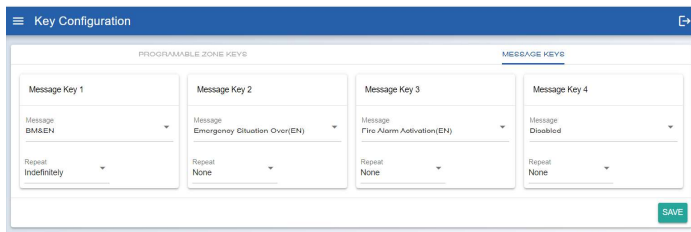
iEP1200 is suitable to be placed at guard house, reception or security control console. It has highest priority over other audio sources such as BGM, normal paging and auto EVAC messages.

Features

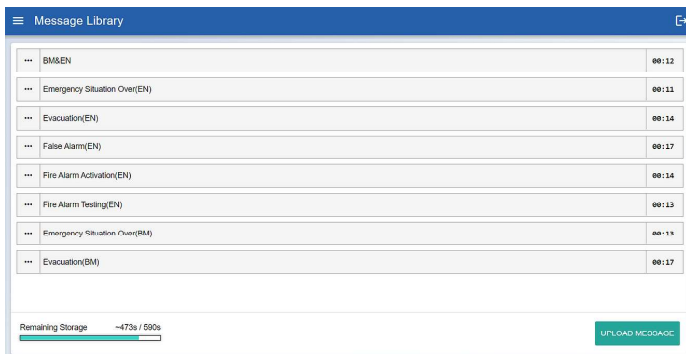
- 8 programmable zone groupings for direct zones access
- 4 message banks of up to 14 minutes messages with total of 20 files
- Siren tone generator
- Volume controls for Mic and Siren
- User friendly setup via web browser



Flexible button assignments for zone grouping and message keys



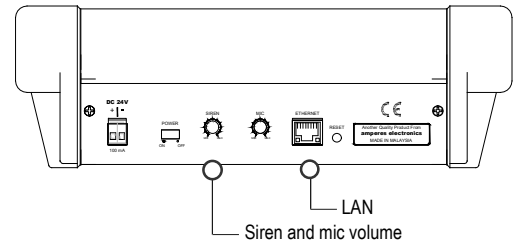
Message library for brief messaging



Packing information

Carton size : 525 (L) x 270 (W) x 85 (H) mm
 Gross weight : 1.90 kg
 1 unit per carton

Rear View:



Technical Specifications

Power requirement	24V DC
Current	0.1 A (2.4 W)
Microphone	Handheld condenser omni directional
Siren frequency	Continuous at 8 KHz
Connectivity:	
- Data	RJ45 ; 10 / 100 Base-T
- Protocols	TCP/IP, UDP, IGMP, Http
- Priority Protocols	ADMP, ADP
Transmission mode	Unicast & Multicast
Audio conversion format	IMA ADPCM 36KHz 16Bit
Zone groupings	8
Zones per group	128 (or 248 for All Call)
Message:	
Total duration	590 seconds
Max files	20
Message storage	4 (configuration via browser)
Format	MP3 64k Bit/s
User interface	IE Ver 9 and above, Firefox or Google Chrome (preferred)
Dimension (WxHxD)	248 x 65 x 190 (excl. mic)
Weight	900 g

