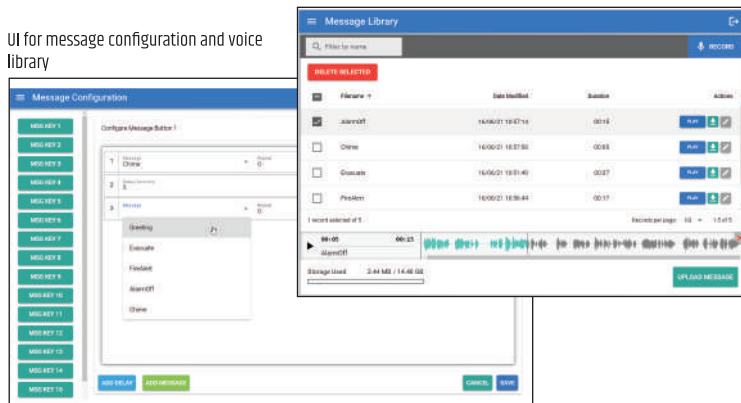




MR1301 MK II has been designed to meet stringent requirement for EVAC announcement. It has large memory bank to store important messages of up to 16 groups. Activation of messages is via front buttons, RS485 or dry contacts. It is suitable for usage with Amperes FI6000 Fire Alarm Interface which is then linked to Fire Alarm Panel.

Much effort are made to enable ease of operation and setup. All settings are done via web browser.

UI for message configuration and voice library

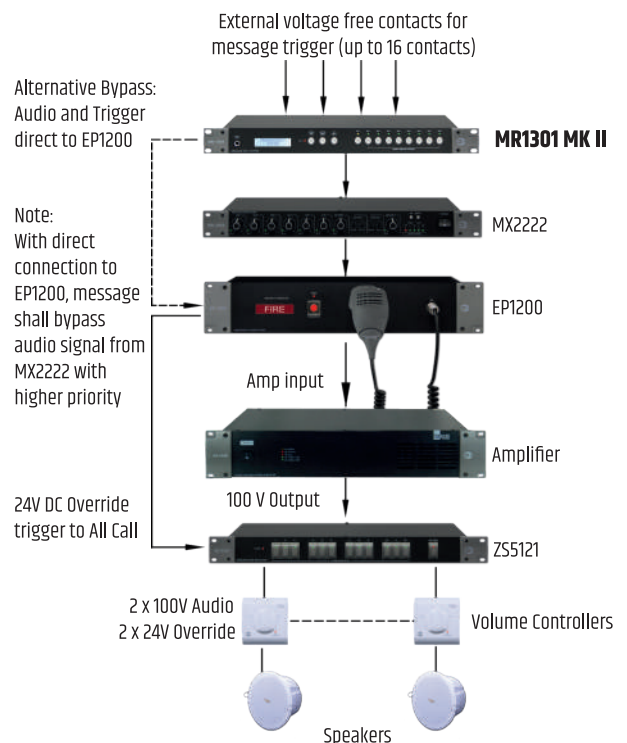


- **32 GB memory** space for large file storage and recording
- Message playback via **RS485 / front switches / remote trigger**
- High quality **MP3 audio** playback to 320 kbps
- 64 kbps **IMA ADPCM** audio recording
- **16 preset** memory banks with multiple files per bank
- **Flexible** message assignment to memory bank button
- **Event logging** with time stamp for every activation event
- Built in 5 band graphic **equalizer**
- **Web technology** with user friendly GUI with simple updates

Technical Specifications

| | |
|------------------------|--|
| Operating voltage | 24V DC; 1A |
| Power consumption | 2.4W (0.1A) |
| Standby consumption | 1.7W (0.07A) |
| Data connection | RS485: Mini phoenix connector, 19.2 kbps LAN: RJ45, 10/ 100 Base T |
| Inputs | Line in; Unbalanced via RCA jack Mic in (recording): 1/4" balanced phone jack |
| Message trigger | 16 memory banks: Front and rear |
| Playback format | MP3, WAV |
| Voice recording | MP3, 1 hour per message |
| Playback delay | Yes |
| Priority message cut | Yes |
| User interface | Google Chrome, Edge |
| Remote view/ control | Yes |
| Indicators | LED, 2 x 18 Char LCD |
| Memory | Internal 32 GB SD memory card |
| Dimensions (W x H x D) | 482 x 44 x 180 mm |
| Weight | 2.0 kg |

Application Schematic



Packing Information

Carton size : 555 (L) x 295 (W) x 95 (H) mm
Gross weight : 2.6 kg
1 unit per carton