

EVENT PLAYER

# EVP-1010-I



MAJORCOM:

# EVP-1010-I

## EVENT PLAYER



### OVERVIEW

EVP-1010-I is an event player suitable for the venues requiring instant audio playback such as company, school, and public office. Audio files are stored to an SD card for convenient file management.

User can play audio files (Total 10 audio files in MP3 format) instantly using Instant Play button on the front panel or Contact Input on the rear panel.

Working mode: Momentary

### INCLUDED ACCESSORIES

- 1 Power cord × 1EA
- 2 8GB SD Card × 1EA
- 3 Euroblock connector × 6EA
- 4 Operation manual × 1EA

### FEATURE



*Easy audio file management using an SD Card*

10 Instant Play buttons and status LEDs for intuitive operation

*10 control inputs and outputs (Dry contact)*



User can play the desired audio file instantly using 10 Instant Play buttons. Also, playback status is easily recognizable by LED indicators.

*8GB SD Card is provided to store audio files*



When an audio file is being played, the control output of the same number of the audio file is activated. User can remotely play an audio file using control inputs.

### RECOMMENDED VENUES



School auditorium



School broadcasting



Public office



Banquet hall



Gallery



Emergency bell  
Automatic broadcasting  
using control inputs

## BASIC OPERATION

EVP-1010-I can play audio files stored in the SD Card instantly using buttons on the front panel or control inputs on the rear panel.

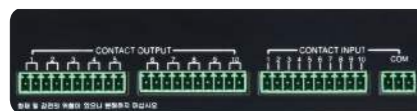


- Remove the cover and push the SD Card to release
- Store audio files to the SD Card with a card reader

### [Supported audio files]

- EVP-1010-I only supports MP3 format
- 44.1kHz, 16bit, 64kbps ~ 320kbps
- Audio files should have pre-specified file names
- File name format: 01.mp3 ~ 10.mp3  
Note: Audio file(s) with wrong file name format cannot be played (e.g., 1.mp3)
- Up to 32GB SD Card is supported
- FAT32 and FAT16 file systems are supported

- Insert the SD Card to EVP-1010-I
- Now, user can play 10 audio files in the SD Card using buttons on the front panel or control inputs on the rear panel
- When an audio file is being played, a corresponding LED indicator will lit to show operating status
- User can check the SD Card's status with STATUS LED  
STATUS LED Red: An error occurred  
(No SD Card, No audio file with correct file name format)  
STATUS LED Green: Ready  
(1 or more playable audio file is present in the SD Card)



10 Control inputs and  
10 Control outputs

- 10 control inputs in the rear panel can be used to play audio files in the SD Card
- A corresponding LED indicator on the front panel will light when an audio file is being played using control inputs

### Priority when there are multiple user inputs

Control inputs on the rear panel have higher priority than the buttons on the front panel

- When there is a control input while audio playback using a front button, current audio playback stops and control input's audio file is played
- If the user pushes a front button when an audio file is being played by a control input, the button input is ignored due to its lower priority

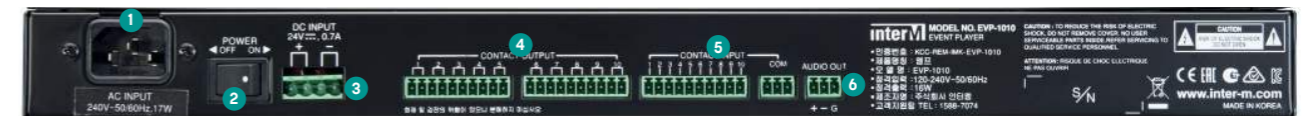
## FRONT AND REAR VIEW

### • Front panel



- 1 SD Card cover
- 2 SD Card STATUS LED
- 3 Indicator LED
- 4 INSTANT PLAY Buttons

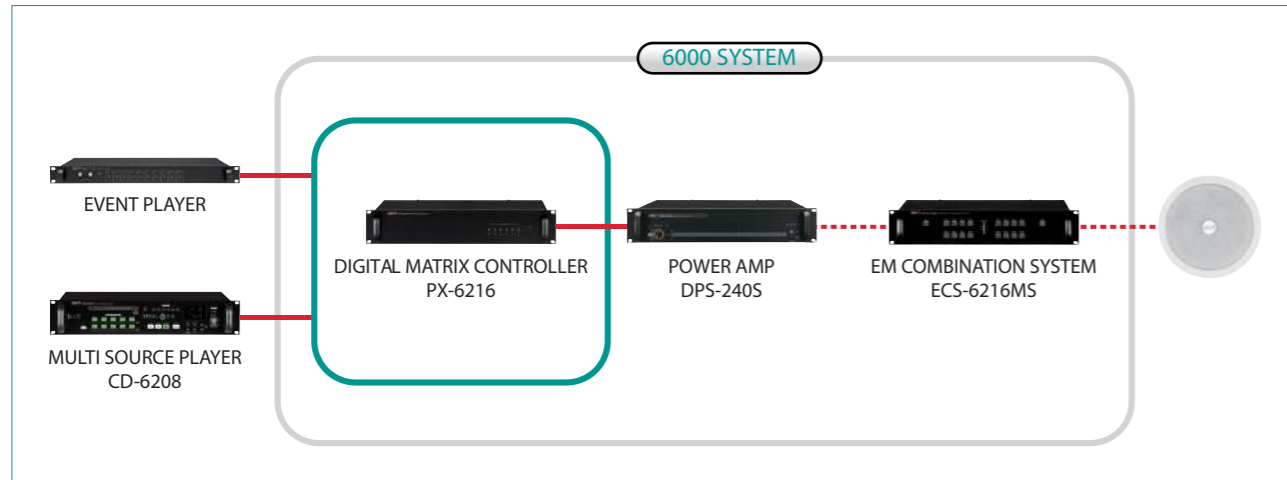
### • Rear Panel



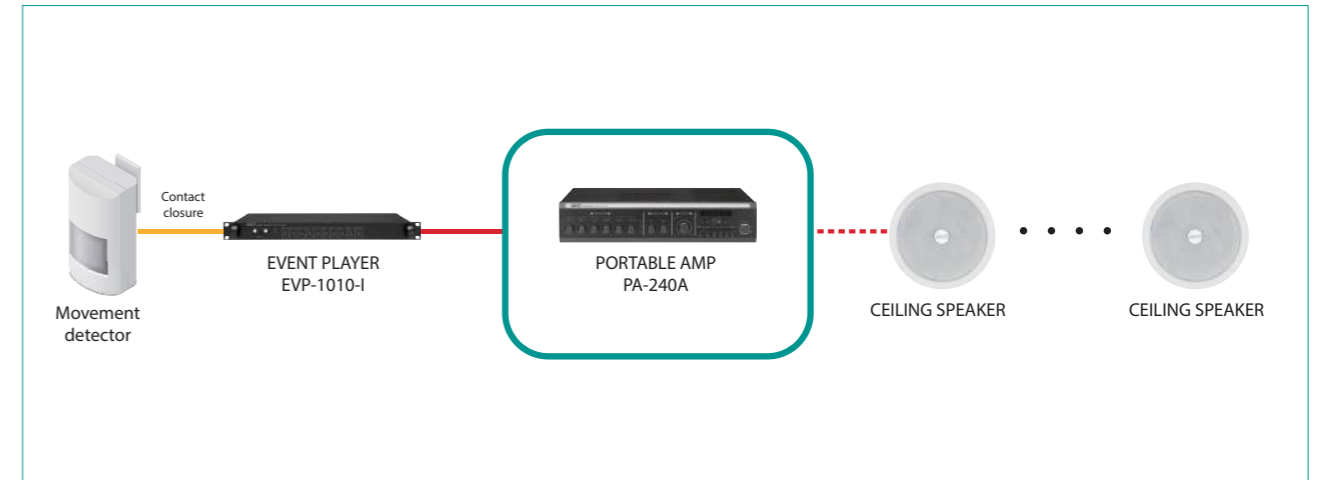
- 1 AC Input
- 2 Power switch
- 3 DC Input
- 4 Control output
- 5 Control input
- 6 Audio output (Balanced)

## APPLICATIONS

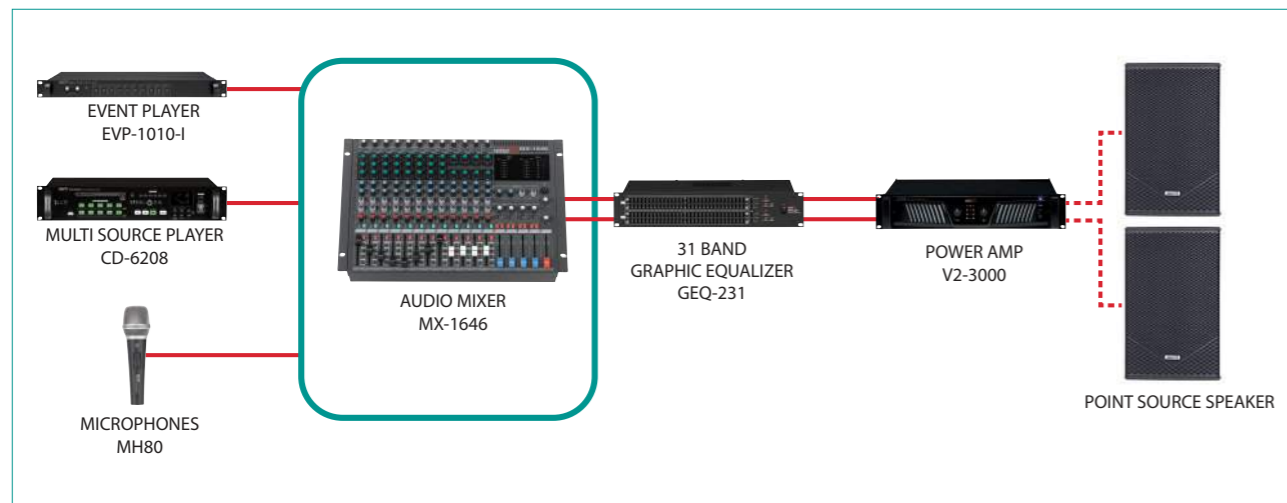
### • School



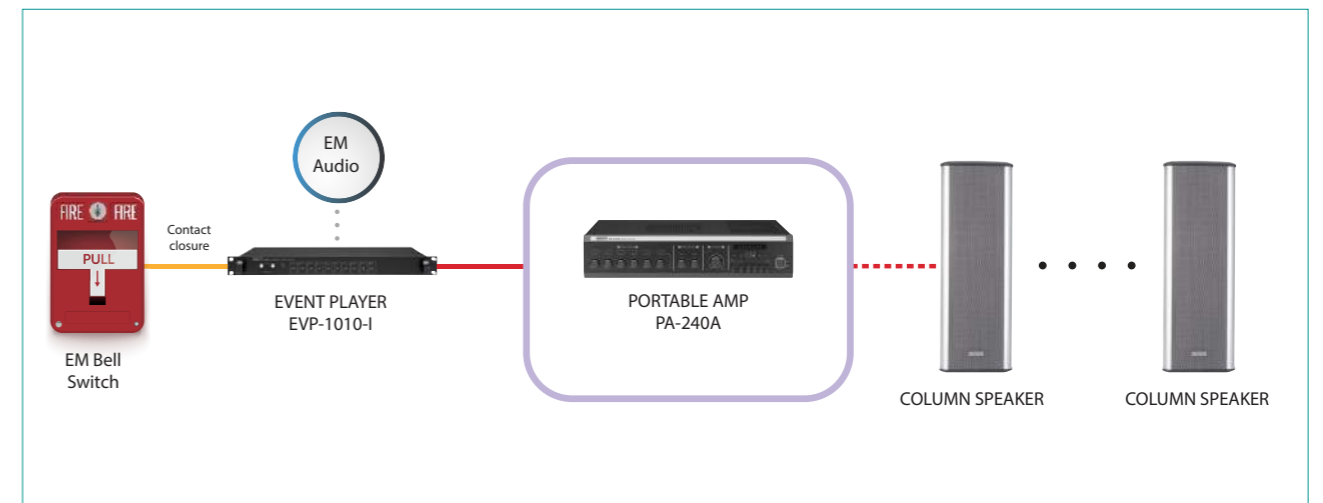
### • Museum



### • Auditorium



### • Emergency bell



## SPECIFICATIONS

	EVP-1010-I
Audio Output Level	0dBV
Frequency Response ( $\pm 3$ dB)	20Hz~20kHz
S/N (20kHz LPF)	> 60dB
THD (20kHz LPF)	< 0.1%
Power supply	AC 220V, 60Hz, DC 24V
Operating temperature	-10°C~+40°C
Power consumption	5W
Weight	2.96kg
Mode	Momentary
Dimensions	482(W) x 44(H) x 280(D)mm

