

# MP9815E

## PA System Emergency Panel



### Description

MP9815E is a critical component designed for efficient communication during emergencies. It allows for immediate activation of alarms and broadcasting of pre-recorded or live messages across large areas like stadiums, campuses, and transit hubs. It enables quick response to crises, providing clear instructions for evacuation, safety procedures, or other critical information. With its user-friendly interface and integration capabilities, it ensures effective coordination with fire, security, and other emergency systems, making it an essential tool for maintaining public safety and order in emergency situations.

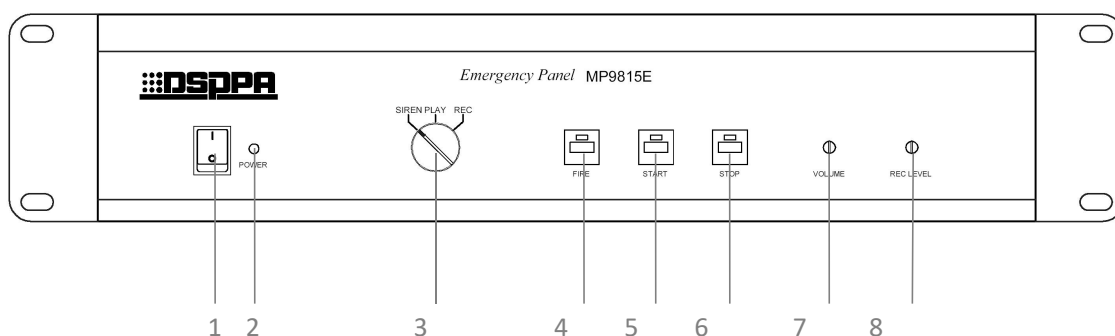
### Features

- 1 minutes digital REC / PLAY IC
- Record Level control
- Output volume control
- Friendly control panel, easy for use
- Alarm triggering and siren or recorded signal output

## Specifications

Model	MP9815E
Inputs	Mic : 2mV 10kΩ; Line : 1V 10kΩ; Alarm : 0V (short circuit) is valid
Output	SIREN or Recorded Message: 1V
Rec.	IC inside, 60s.
Frequency response	100Hz-10kHz (±3dB)
Protection	AC fuse
Power Requirement	AC 220V/50Hz
Outer Packing Size (mm)	(L×W×H) 530×440×195
Unit Size (mm)	(L×W×H) 484×365×88
Gross weight	8.8kg
Net weight	7.1kg

## Front / Rear Panel



- (1) Power switch
- (2) Power indicator
- (3) OPTION  
SIREN : siren signal output.  
PLAY : recorded signal output.  
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- (4) FIRE: manual siren.
- (5) START: start recording or playing.
- (6) STOP: stop recording or playing.
- (7) Output level control.
- (8) REC level control.

