

# EMER-8015 Emergency Paging Panel



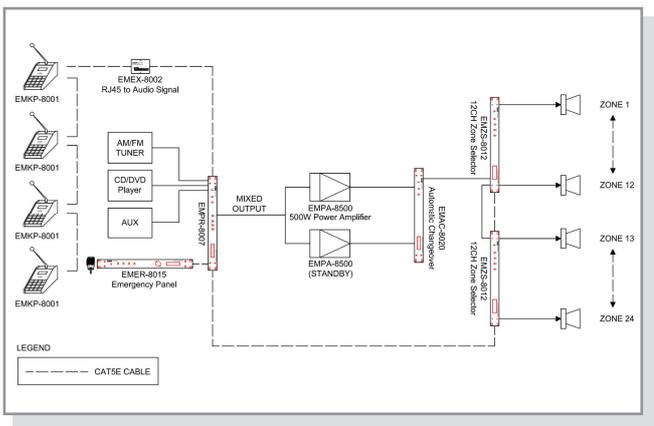
## Product Descriptions

EMER-8015 Emergency Paging Panel is a 1U rack-mounting unit, providing highest priority source of announcement during emergency situation. It features a built in siren tone generator and external voice message input providing alternative solution in system configuration. It allows only emergency announcement in the form of paging microphone, siren or message player.

## Features

- ❑ Single CAT5 cable inter-link up with EMIX EMPR-8007 Universal Pre-amplifier eliminate those complex signal cable
- ❑ Built-in siren tone generator
- ❑ External voice message input
- ❑ Remote voice message, siren tone triggering
- ❑ Voltage free dry contact is provided for trigger other system
- ❑ RJ45 communication port (Digital +/- Data) through CAT-5E cable

## Application Schematic



## Technical Specifications

Input Voltage	24VDC $\pm$ 5%
Power Consumption	100mA
Mode Selection	Front Panel (Standby, Message & Siren Mode)
Message Signal In	Audio signal in with gain control
Relay Contact	Free voltage contact (NC / NO) when operation
External Trigger	Siren / Message (Priority)
Siren Signal	Built-in with gain control
Audio Signal In / Out	Yes with gain control
LCD Display	2 $\times$ 16CH
Max. Nodes Connected	32Nodes
Paging Selection	Hardware or software RS485 remote Triggering
I / O Connector	RJ45 Female Connector (Paging Console or Link In / Out)
Memory	For Mode selection
Dimension (W $\times$ H $\times$ D)	483 $\times$ 45 $\times$ 224mm (1U)
Net Weight	2.89kg (boxed 4.20kg)

## Rear View

