

⚠ Warning ⚠

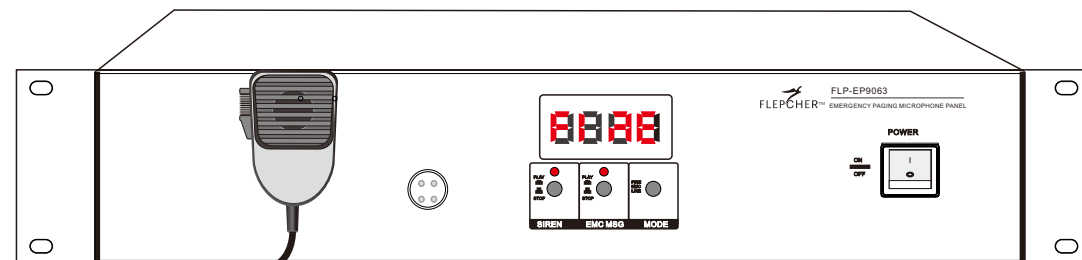
To avoid electrical shock, do not open the cover yourself. When a malfunction happens, ask for maintenance services from dealer or manufacturer, or you can authorize a professional with professional certificate to repair it. Laypeople should not attempt to disassemble it to avoid electrical shock which may endanger the safety of operating personnel.

PUBLIC ADDRESS SYSTEM

As the products are constantly improving, design and specifications are subject to change without notice.

User Manual

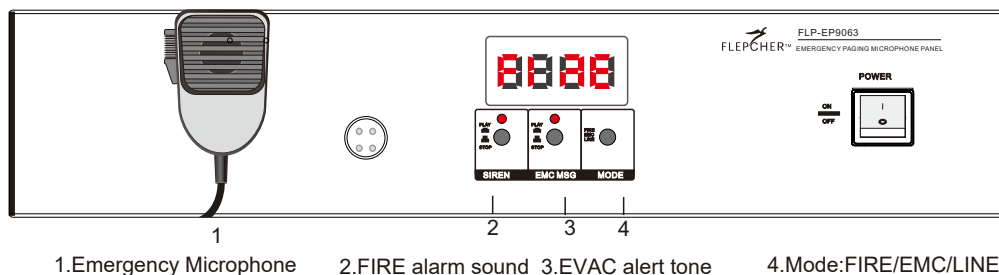
EMERGENCY PAGING MICROPHONE PANEL



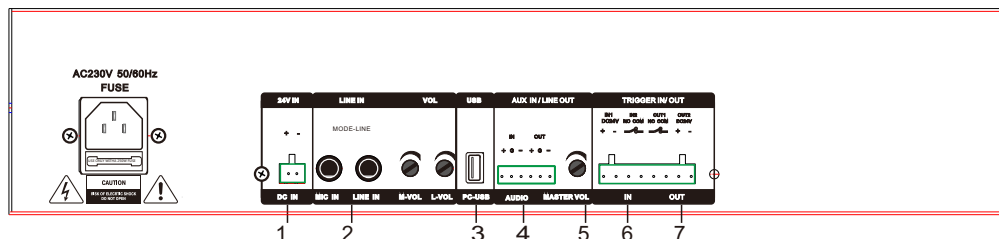
Functional Introduction

- 1-way Emergency Microphone Input: The emergency microphone features the highest priority function.
- 1-way Balanced Line Input, 1-way Balanced Output: Designed for convenient connection to a power amplifier.
- Built-in Dual Prompt Tones: The two integrated prompt tones can be updated via a computer USB connection.
- Panel Mode Selection: Users can select between FIRE, EMC MSG, or LINE modes via the front panel. When a mode is selected (FIRE or EMC), pressing the corresponding panel button will broadcast the associated audio.
- LINE Mode Functionality: When LINE mode is activated, any audio input (LINE or MIC) through the rear panel 6.35mm jack will be broadcast.
- 1-way Alarm Dry Contact Trigger Input, 1-way DC 24V Trigger Input: In the event of a fire, these inputs can trigger the FIRE or EMC MSG output.
- 1-way Short-circuit Dry Contact Output, 1-way 24V Trigger Output: These trigger outputs are activated when the emergency microphone is pressed or when the FIRE/EMC MSG button is pressed.
- Master Volume Control: Included a master volume control function.
- Power Supply: Supports AC 220V power supply, and simultaneously supports DC 24V backup power supply.

Front Panel



Rear Panel



1. Back-up DC 24V input
2. MIC 6.35 and LINE 6.35 ON MODE-LINE
3. Update audio (FIRE or EMC MSG) by connecting to a computer
4. Balanced AUX IN/LINE OUT
5. Audio volume controller
6. Trigger in (DC24V and SHORT)
7. Trigger out (DC24V and SHORT)

Attention

1. To update the FIRE and EMC audio files, please rename the files to 01.MP3 and 02.MP3 on your computer.
2. Only MP3 format is supported.
3. To play MP3 files, you may also insert a USB flash drive; it supports plug-and-play.
4. The emergency microphone has highest priority; all other audio sources are at the same priority level.

Technical Parameter

Item No.	FLP-EP9063
Audio input	Handheld EMC MIC/ MIC/LINE /AUX IN/USB
Audio output	Line out
Trigger in	DC24V Trigger in and Short Trigger in
Trigger out	DC24V Trigger out and Short Trigger out
Protection	AC fuse/ DC voltage / overload and Short circuit
Power	AC110-240V/50-60Hz/ Back up Supply DC 24V
Dimensions	485X300X88
NET Weight	3.8 KG

Technical specifications are subject to change without prior notice

Note

Don't open the cover yourself to avoid electrical shock, ask for repair from a professional with professional certificate when it's necessary.