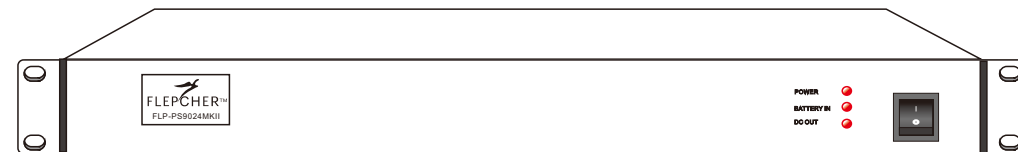




User Manual

▲ 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.

Functional Introduction

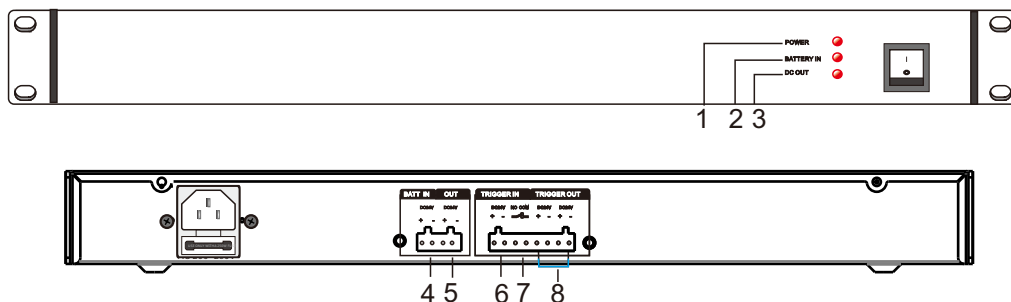
Functions as a power supply unit that provides 24vDC to a maximum of 6A output voltage for PA system range of rack-mounted equipment. During power outage, this equipment also acts as a changeover unit to back up equipment with 24V DC inputs, providing an assurance of continuous and uninterrupted power supply even with unexpected events on hand.

When deployed for PA system, converts any AC power supply to a DC power output to any equipment with 24V DC input such as a volume controller.

1. One channel is for conventional short - circuit trigger input, and another is for 24V trigger input. When either of the two signals is present, a 24V forced - cut power output can be activated.

2. There is one channel for battery input. When the AC power is interrupted, this input can be used as a backup power source. Meanwhile, there is one channel for conventional power output.

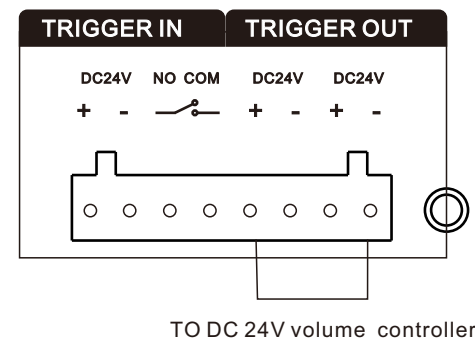
Front Panel and Rear Panel



1. POWER LED
2. BATTERY POWER LED
3. BATTERY LED
4. BATTERY POWER IN
5. DC 24V OUT

6. DC 24V TRIGGER IN
7. SHORT TRIGGER IN
8. 2-WAY DC 24V TRIGGER OUT

Operation Instruction



Technical Parameter

Item No.	FLP-PS9024MKII
Control	POWER SWITCH
Output	DC24 OUT
Input	TRIGGER IN 24V OR 0V
Protection	AC fuse\ DC voltage \overload and Short circuit
Power	AC220-240V/50-60Hz
Dimensions	485X250X44
NET Weight	1.8 KG
Gross Weight	2.1KG

Note

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