

FP FLASHPOINT



Battery Pack
for Flashpoint DG Series Strobes

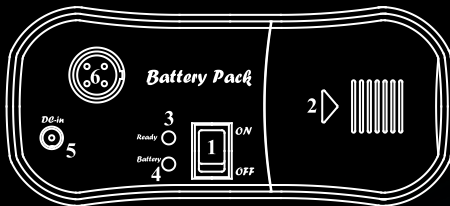
FPPPDG

Please read the manual carefully before using your battery pack.

Warnings:

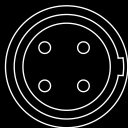
- Don't use the strobe with the battery pack while it is charging.
- NEVER expose the pack to moisture
- Turn off the battery pack when it's not in use.
- Extended storage of the battery pack (over half a year) will result in the battery discharging itself. To avoid degrading its performance, discharge and recharge your battery pack at least once every 3 months.
- Store your battery pack in a warm, dry place (50-86°F)
- Avoid rapidly firing the strobe continuously.
- Do not attempt to service the battery pack personally. Send it to an authorized professional.

Panel Layout:



1. Power Switch
2. Battery Compartment and Cover
3. Charge Indicator
4. Battery Indicator
5. Charging Socket
6. Power Port for Strobe

Connecting Sockets



FPPPM FP POWER PACK F/ FP M SERIES



FPPPDG FP POWER PACK F/ FP DG SERIES

Specifications:

Charge Voltage	DC16V 0.7A
Battery Material	Nickel-Hydrogen Metal Battery
Charge Time	2.5-4 Hrs
Flashes @full power	200 flashes @300WS, 100 flashes @600WS
Dimensions (mm)	171×76×180
Weight	2.65pounds

Operating Instructions:

1. Charge the Battery Pack

- a) Plug charger cable into the Charging Socket (Dc-in) and connect it to an appropriate outlet to recharge the battery pack. The Charge Indicator will shine red. When the indicator turns green it's fully charged.
- b) If, when connecting the battery pack to your flash, the Battery Indicator (Battery) continuously shines red, it indicates that there is not enough remaining charge. First turn off the battery pack (set the switch to "OFF" position), disconnect the battery from the flash, and charge it following the above instructions.
- c) If you want to swap in a spare battery module, the battery module can be charged by the charger directly, outside the pack. Slide open the battery compartment cover, and replace the battery with a fresh one. Then connect the charger directly to the battery module.

2. Connecting the Battery Pack and Studio Flash

- a) First please check if the Battery Pack Switch is set to "OFF" position, then plug the connecting cable into the port of the battery and the flash. Tighten the locking screw.
- b) Set the battery pack switch "ON" position, then turn on your studio flash. (Make sure to set the flash to DC power!)

Please Note:

1. The battery pack will not work If you set the Power Switch to "ON" position when it's not connected to the flash.
2. Don't connect it to your flash for shooting when the battery pack is charging. The battery pack will not work when it's charging.