



Used with Li-ion Batteries
NP-F960F (7.4V 6000mAh) x 2pcs

MV-AD2 Battery Pack

1. Press the locks on each side simultaneously to open the Battery Pack cover.
2. Please use Li-ion Battery NP-F960F (7.4V 6000mAh) for MV-AD2.
3. Mind the battery connection point when installing the battery.
4. Close the battery cover after installation.
5. The Battery Indicator is only an indicator for showing battery level; it is NOT a power switch:
 - *Yellow – Sufficient power;
 - *Red – Low battery levels and charging is needed. Recycle time will be longer at low battery levels.
6. Switch off the device after use.

D) Attentions

1. Read the user manual before use.
2. Please use the Battery Pack in concordance with the voltage of the lighting device.
3. Do not use the Battery Pack in humid or corrosive environments.
4. The polarity of the battery and the battery adapter must always match.
5. Do not expose the battery pack to fire, high temperatures or water. Keep it away from children.
6. Complete charging of Li-ion batteries is necessary when it has been idle for long periods.



**Thank you for choosing products from Falcon Eyes.
To know more about our products, please contact local
dealers or visit our website. Read the User Manual
carefully before using the product.**

**E-mail: info@falconeyes.com.hk
Website: www.falconeyes.com.hk**

A) Product Feature

MV-AD1 / MV-AD2 Battery Pack is a mobile power source for LED flashes. It provides a huge source of power for outdoor shooting, is the perfect gadget for our LED light. The design is trendy and convenient for on-location work and can be placed in pocket or hung on your belt.

MV-AD1 compatible with either AA batteries or Li-ion batteries (NP-F750F 7.4V 4600mAh) and MV-AD2 uses Li-ion batteries NP-F960F (7.4V 6000mAh).

B) Panel

Voltage Selection Switch
(7.4V-9.0V or 14.8V-18V)

DC Power Jack

Lock



AA-battery Adaptor

MV-AD1 Battery Pack

Lock

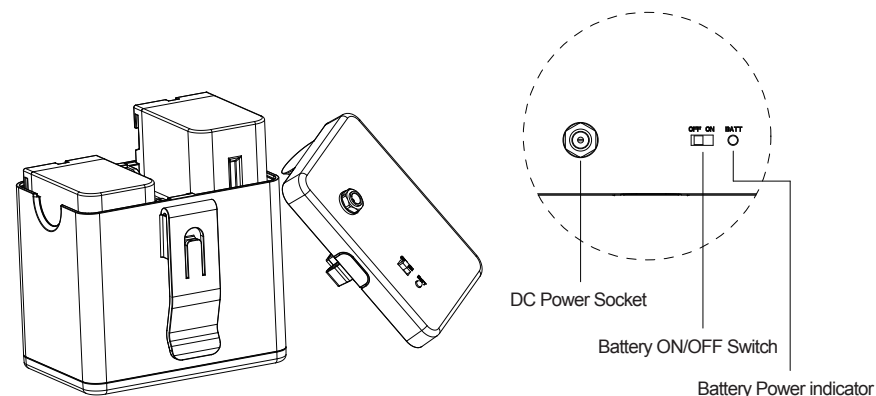
Battery Indicator

Battery Power Indicator
On/Off Switch

DC Power Jack



MV-AD2 Battery Pack



MV-AD2 Battery Pack

C) Installation



Used with AA-batteries x 15pcs

or



Used with Li-ion Batteries
NP-F750F(7.4V 4600mAh) x 2pcs

MV-AD1 Battery Pack

1. Press the locks on each side simultaneously to open the Battery Pack cover.
2. Use either AA batteries (12pcs) or Li-ion batteries (NP-F750F 7.4V 4600mAh) for MV-AD1.
3. Mind the +/- directions of batteries.
4. Select the proper voltage (7.4V-9.0V or 14.8V-18V) in concordance with the voltage of the lighting device used.
5. Close the battery cover after installation.