



Li-ion Battery Pack Charger

Choose a Proper Adapter

Interchangeable Plate's voltage have 5V and 9V, have highlighted area at bottom of the plate's (Orange =5V / Blue = 9V) then AC Adapter's Voltage must match the interchangeable plate's voltage.

For example, if the plate's highlighted area is Orange, that means the plate is 5V plate, then you must use the 5V AC Adapter. The specification of the Adapter can be found on its label. If the plate's highlighted area is Blue, that means the plate is 9V plate. Then you must use the 9V AC Adapter.



Digital Camera/ Camcorder Li-ion Battery Pack Charger and Adapter

Instructions :

- Plug the AC Adapter into the wall outlet.
- Connect the AC Adapter to the charger DC in-jack.
- "Status" LED indicator show RED when the Charger is ready and "Charge" LED indicator show flashing GREEN when waiting for battery pack.
- Slide battery pack into the charger and "Charge" LED indicator turns RED when charging.
- When the battery pack is fully charged, the "CHARGE" LED indicator turns steady GREEN.
- After the battery pack fully charged, slide the battery pack out from the charger and unplug the charger from the outlet.

Typical Charge Time:

Capacity	3.6V/3.7V	7.2V/7.4V
650mAh	2 Hours	2 Hours
1200mAh	4 Hours	3.5 Hours
1800mAh	5 Hours	4.6 Hours



Maintenance :

1. Store in cool and dry place.
2. Clean up the terminals with a soft cloth if soiled.
3. Unplug AC power Adapter when not in use.

Caution & Warning :

1. Do not expose the product to fire, water or moisture.
2. Do not use AC power Adapter other than specified by manufacturer.