ACCESSORY POWER

RECHARGEABLE BATTERY PACK



www.AccessoryPower.com

The Power Behind Your Electronics

INSTRUCTIONS FOR USE

HOW TO STORE THE BATTERY PACK

If the battery pack is not to be used for a long time, do the following procedures once every six months to maintain proper function:

- 1. Fully charge the battery,
- 2. Discharge on your electronic equipment.
- 3. Remove the battery from the equipment and store it in a dry, cool place.

BATTERY LIFE

- Battery life is limited. Battery capacity drops little by
 little as you use it more and more, and over time.
 When the available battery time is shortened
 considerably, a probable cause is that the battery
 pack has reached the end of its life. Please buy a
 new battery pack.
- Battery life varies according to how it is stored, operating conditions and environment for each battery pack.

DANGER

- Use in compatible chargers.
- Do not short-circuit the battery. This may cause generation of flammable gas and lead to explosion, fire or personal injury.
- To avoid risk of fire or injury: Do not disassemble or reconstruct the battery.
- If the battery is disassembled or destroyed, liquid in the battery will flow out causing personal injury or clothing damage.

- If the liquid has made contact with eyes. Wash eyes Immediately and seek medical attention.
- Do not use or charge the battery in a totally sealed place. In some cases, the battery may cause an explosion. To avoid this, we recommend you use the battery in a place with ventilation.

CHARGING AND OPERATING TIMES

- You will get more usage time if you turn the product off when it is not in operation.
- Charging and operating times vary the safest policy is always to have two or three times as many battery packs as you think you will need.
- Operating time will be shorter than usual at low temperature.
 You can use the battery pack between 0°C and 40°C
 - $(32^{o}\text{F to }104^{o}\text{F}).$ For best results use between 10^{o}C and $30^{o}\text{C}.$ $(50^{o}\text{F to }86^{o}\text{F}).$
- If the battery pack starts to give you much less operating time than usual (at normal temperatures) it has reached the end of its life and must be replaced.

CAUTIONS

- Do not incinerate or disassemble; may explode or release toxic chemicals.
- . Do not short circuit; may cause burns.
- When transporting, make sure the provided battery cap is attached to the battery pack. If you misplace the battery cap, carry the battery pack in a plastic bag.

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