

Attention: Lithium-Ion Battery Pack

Users of Canon camcorder products have reported to Canon incidents of leakage and/or explosions of rechargeable batteries. These incidents appear to have been caused by certain NON-CANON LITHIUM-ION BATTERY PACKS marketed by non-Canon companies for use with Canon camcorders and digital cameras, and which lack important safety protective devices. Use of these battery packs may therefore result in damage to your Canon product and, potentially, damage to you (including fatal bodily injury) or to your other property.

A LITHIUM-ION BATTERY PACK, as opposed to a nickel-cadmium battery pack and other types of battery packs available to users, requires the incorporation of certain protective devices in order to prevent malfunction and, consequently, damage to you, your Canon product and your other property. Certain NON-CANON LITHIUM-ION BATTERY PACKS may not be equipped with such protective devices.

Canon therefore recommends that you use CANON GENUINE LITHIUM-ION BATTERY PACKS, which are equipped with the required protective devices*, with your Canon camcorder and digital camera product. Otherwise, you should convince yourself that any NON-CANON LITHIUM BATTERY PACKS you use are fitted with appropriate protective devices.

Please be advised that Canon has assumed no liability for any damages caused by NON-CANON LITHIUM BATTERY PACKS in your Canon camcorder or digital camera.

*Protective devices used in CANON GENUINE LITHIUM-ION BATTERY PACKS:

- 1) Electric protective devices: Protection against over-charging, over-discharging, short-circuit, over-current.
- 2) Protective function in the battery cells: Protection against over-heating, safety valve for explosion and shutdown mechanism against over-current are designed. Furthermore, the whole battery cover is made of fire resistant for more safety.