WATSON

Li-ion Battery Pack

for Camcorders and Digital Cameras

Owner's Manual

Please read before using this equipment



Thank you for purchasing the Watson Li-ion Battery Pack.

Browse through this manual for information and useful tips on how to use your new equipment.



SAFETY INSTRUCTIONS:

- Charge the battery pack before use. Read your camcorder or digital camera manual for charging instructions.
- When not in use, remove the battery pack from its device and store in a cool, dry place.
- Do not short circuit the terminals. This battery is protected with an internal self-resetting fuse, but sort circuits may still cause severe damage to the battery. Be careful where you set the battery down.
- Under no circumstance attempt to open the battery case.
- Do not expose the battery to rain or moisture.

- Keep away from fire. Do not incinerate. Battery may explode in the presence of fire.
- Do not drop battery or expose it to strong shocks.
- Do not use at temperatures below 15°F (-10°C) or above 105°F (40°C). Use of the battery at very high temperatures will activate a safety circuit, disallowing use.
- Running time depends on the power demanded. Stated manufacturer run times are developed in simple laboratory tests of non-stop recording. Reallife use of zoom, automatic focus, tape review, etc., all demand extra power and shorten run time.

TO MAXIMIZE BATTERY PERFORMANCE

- Make sure the battery is fully charged before use.
- Clean the battery and terminals with a clean, soft, dry cloth.
- The battery may be warm during use or recharging. This is normal.
- When storing the battery for an extended period, be sure that it is not completely charged, nor completely discharged. The ideal level is a 40% charge. This is approximate; the closer the battery is to this level, the better it will hold its charge during storage. The battery should be stored in a cool, dry place. The recommended temperature for storage is 59°F (15°C). You may store a battery in a refrigerator. Do not store batteries in a freezer.
- Remove the battery from your equipment when not in use. Some electronic equipment will draw current even when the switch is off.

 When operation time has noticeably shortened, the battery may need to be replaced.

ONE-YEAR LIMITED WARRANTY

Watson provides a limited warrantu to the original purchaser that this product is free from defects in materials and workmanship under normal consumer use for a period of one (1) year from the original ourchase date or thirty (30) days after replacement, whichever occurs later. Watson's responsibility with respect to this limited warranty shall be limited solelu to repair or replacement, at Watson's discretion. of any ocoduct that fails during normal consumer use. Inonecability of the product or part(s) shall be determined by Watson. If the product has been discontinued, we reserve the right to replace it with a model of equivalent quality and function. To obtain warranty coverage. contact Watson to obtain a return merchandise authorization ("RMA") number, and return the defective product to Watson, alone with the RMA number and proof of purchase. Shipment of the defective product is at the purchaser's own risk. This warrantu does not cover damage or defect caused by misuse, neelect, accident, alteration, abuse, improper installation or maintenance. EXCEPT AS PROVIDED HEREIN. WATSON MAKES NEITHER ANY EXPRESS WARRANTIES NOR ANY IMPLIED WARRANTIES. INCLUDING BUT NOT LIMITED TO ANY IMPLIED. WARRANTY OF MERCHANTARIEITY OR FITNESS FOR A PARTICULAR PURPOSE This warrantu provides upu with specific legal ciebts, and you may also have additional rights that vary from state to state.



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