


Safety Instructions and Important Information

For details about charging and using the battery pack, please refer to the instruction manual of your camcorder.

DANGER!

- Keep the battery pack away from fire (or it might explode).
- Do not expose it to temperatures greater than 60 °C (140 °F). Do not leave it near a heater, or inside a car in hot weather, for example.
- Do not try to disassemble or modify it.
- Do not drop it or subject it to shocks.
- Do not get it wet.

About the terminal cover

Attach the terminal cover whenever the battery pack is not being used. The battery terminal cover has a  shaped hole. This is useful when you wish to differentiate between charged and uncharged battery packs.



Specifications

	BP-955	BP-975
Battery type	Rechargeable lithium ion battery	
Operating temperature	0 – 40 °C (32 – 104 °F)	
Rated voltage	7.4 V DC	
Battery capacity	5,200 mAh (typical) 37 Wh / 4,900 mAh (minimum)	7,800 mAh (typical) 55 Wh / 7,350 mAh (minimum)
Dimensions	38.2 × 43.5 × 70.5 mm (1.5 × 1.7 × 2.8 in.)	38.2 × 62.1 × 70.5 mm (1.5 × 2.4 × 2.8 in.)
Weight	220 g (7.8 oz.)	320 g (11.3 oz.)

Weight and dimensions are approximate. Errors and omissions excepted. Subject to change without notice.



USA and Canada only:

The Lithium ion/polymer battery is recyclable. Please call 1-800-8-BATTERY for information on how to recycle this battery.

Canadian Radio Interference Regulations

The Class B digital apparatus complies with Canadian ICES-003.

Réglementation canadienne sur les interférences radio

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions;

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Do not make any changes or modifications to the equipment unless otherwise specified in the manual. If such changes or modifications should be made, you could be required to stop operation of the equipment.



D I M O 9 6 4 0 0 0


PUB. DIM-0964-000

日本語

お使いになる前に

バッテリーパックの充電方法、使いかたについては、ビデオカメラ本体の使用説明書をご覧ください。

安全上のご注意

 **警告** 火災、感電、破裂などにより、死亡や重傷を負うおそれがあるもの

 **注意** 傷害を負うおそれや、物的損害を受けるおそれがあるもの

■ こんなときは 警告



強制

煙が出ている、へんな臭いがするなどの異常が発生したとき
内部に水、海水などの液体や異物が入ったとき

▶この場合は、電源プラグをコンセントから抜き、バッテリーもはずす。

火災、感電の原因。修理受付センターに問い合わせるか、ご購入販売店に修理を依頼。



禁止

バッテリーから液もれしていたら使わない。

皮膚の傷害、失明、発火の原因。

●液が身体や衣服についたときは、水でよく洗い流す。

●万一目などに入ったときは、きれいな水でよく洗った後、ただちに医師に相談する。

■ お使いになるときは 警告



禁止

分解、改造しない。
発熱、火災、感電、けがの原因。



禁止

強い振動や衝撃を与えない。
破損により、火災、やけど、けがの
原因。



強制

指定された機器を使用する。
火災、感電、けがの原因。



禁止

ぬらさない。
火災、感電、やけどの原因。雨天
時や降雪中の使用、海岸や水辺な
ど湿度の高い場所などでの使用
は特に注意。



禁止

絶対に加熱、火中投入しない。
破裂により、やけど、けがの原因。

