

YC-F971 LI-ION RECHARGEABLE BATTERY

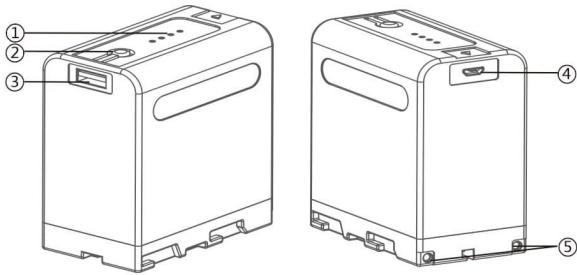
USER MANUAL

Thank you for choosing our company's products, please read the instruction manual carefully before using this product, and keep it for future reference.

features

- SONY NP-F970 compatible battery,
- 1 x 5V / 2.1A USB output, 1 x 5V micro USB input,
- 4-level LED indicators display battery capacity,
- High performance rechargeable lithium ion battery, no memory effect,
- Featured with high-precision detection function on battery voltage,
- Multi protection from over charge, over discharge and short circuit.

appearance



① LED indicators ② Power check button ③ 5V/2.1A USB output
 ④ 5V Micro USB input ⑤ 7.2V Electrode DC output

Technical Specifications

Model	YC-F971	Applicable Cameras :
Voltage	7.2V	SONY CCD-TR series, DCR-TRV(MINIDV) series, DCR-VX(MINIDV) series, INFOLITHIUM series
Capacity	47.5Wh, 6600mAh	HXR-MC1500C, NEX-FS700CK, NEX-EA50, HXR-MC2500C, HXR-NX5C, FDR-AX1E-BC, DSR-PD198P, DSR-190P, DSR-PD190P, DSR-PD100P, DSR-V10, DX-1000, etc
Output	Electrode interface	7.2V 3.5A (Max.)
	USB	5V 2.1A
Input	Electrode interface	7.2V 3.5A
	Micro USB	5V
Dimensions	70.8 X 38.4 X 69.7mm	
Weight	285g	

Charging instructions

Charging through Electrode interfaces

- It is recommended to use ROLUX RL-970C2, RL-970C or RL-970YC charger to charge through the electrode interfaces.

Charging through Micro USB

- You can also use the Android phone charger to charge the battery through the Micro USB interface.

Discharge through Electrode interfaces

- Snap the battery into the battery compartment of the device, and use the battery electrodes to supply power.

Discharge through USB output

- When using USB to power devices, you must press the power "CHECK" button to activate USB function first.
- USB output DC 5V, 2.1A can supply power for mobile phones, tablets and other devices.

** It is recommended to use in the temperature of 0 ~ 40 °C to ensure the best performance of the battery.*

Attention

- A fully charged battery will still have self-discharge during storage. Please use it as soon as possible after charging.
- The battery will have a slight heat when charging and using, this is normal.
- Do not use the battery in high temperature environment above 60 °C.
- Keep the electrodes clean and do not allow short circuits between the electrodes.
- Store it in a cool and dry environment. It is recommended to keep the battery's charge above 50%.

Warning

- Do not expose to temperature over 140°F/60°C.
- Keep dry, away from fire. Do not immerse in water.
- Never open without permission.
- Use recommended charger only.
- Do not short the battery terminals.
- Avoid heavy hits.

Warranty

Warranty rules

- Warranty period is 18 months from the date of sale to the direct customers. 7 days free return, 15 days free replacement, 18 months free repair is provided for battery with performance defects under normal use.

This warranty does not cover any problems related to the following:

- Damage caused by normal wear of parts, scratches, surface rust or deterioration.
- Damage caused by improper operating, abnormal use, improper storage, or lack of regular maintenance.
- Removed or altered product stickers or serial numbers which void our warranty.
- Product repaired, dismantled, or altered by unauthorized technical personnel.
- Products beyond the warranty period.
- Damage caused by force majeure (such as fire, flood, war, earthquake, snowstorm, etc.)

Disclaimer

Our company does not assume any responsibility for equipment damage or safety incident caused by failure to follow instructions in this USER MANUAL.