

SWIT®

Rechargeable Li-ion Battery Pack

Ver:A

USER MANUAL

SWIT Electronics Co.,LTD.

Tel: +86-25-85805753
Fax: +86-25-85805296
http://www.swit.cc
E-mail: contact@swit.cc

Congratulations on your purchase of this product. Please read this user manual carefully.

Warning

Keep in mind the following precautions to avoid fire and other safety hazards!

- ◆ Do not use battery in fire or hot places to prevent overheating, cracking and other hazards.
- ◆ Please do not pierce the battery shell or try to open the shell and decompose the battery.
- ◆ Do not use battery beyond charge, discharge and storage environment temperature.
- ◆ Do not charge the battery in the car or in direct sunlight.
- ◆ Do not use damaged battery.
- ◆ Do not squeeze the battery shell which may cause physical damage.
- ◆ Make sure the power-consuming equipment(s) meet the battery specifications.
- ◆ Use SWIT charger or SWIT recommended charger to charge the battery to avoid overheating or break.
- ◆ Keep out of the reach of children.

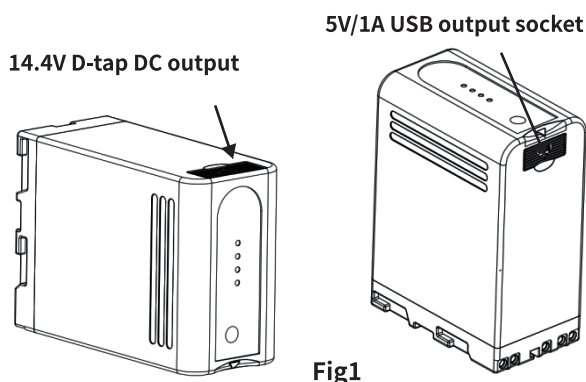
Caution

- ◆ Fully charged battery will discharge naturally and please use it as soon as it gets charged.
- ◆ The battery may become warm in use or while being charged. This is normal.
- ◆ Never expose the battery to temperature above 60°C.
- ◆ Keep the battery terminals clean and never short-circuit the battery terminals.
- ◆ When stored for a long time, please keep the battery power capacity beyond 50%.

Features

- ◆ The battery pack is compatible with SONY BP-U60/U90.
- ◆ 5V/1A USB output.
- ◆ 4-level LED power indicator to display the battery remaining capacity percentage and low-voltage alarm warning.
- ◆ High performance rechargeable lithium ion battery, no memory effect.
- ◆ Build-in multiple protective circuit design.

Description of appearance



Charging

- ◆ The battery pack can be charged by SWIT S-3602U or SONY BC-U1 via bottom terminals, or charged by SWIT portable charger SWIT S-3010B. PC-U130B via D-tap socket (Fig1). Please pay attention to the positive and negative of the D-TAP socket. Do not reverse the connection.
- ◆ The battery can be charged at a temperature range of 0~40°C, but we recommend charging at a temperature range of 10~30°C to ensure the best performance of the battery.

Discharging

- ◆ It is recommended to be used in the temperature range of 0~40°C to ensure the best performance of the battery.
- ◆ Four LEDs show the battery remaining capacity (25%, 50%, 75%, and 100%), when the 25% LED indicator flashes, please change battery asap.
- ◆ The D-tap DC socket offers 14.4V, max 50W DC output. It can power the camera and other equipments such as camera light simultaneously;
- ◆ The USB socket offers 5V/1A, max 5W USB DC power output. Press the power check button to switch on the USB charging. Note: During the charging process, the USB charging will not stop if press the power check button. The USB power output will automatically shut down if the battery is fully charged or removed or in lower power.
- ◆ When USB charging finished, close the rubber cover to keep the socket away from dust.

Specification

Model	S-8U65	S-8U95
Capacity	63Wh, 4400mAh	98Wh, 6800mAh
Net weight	403g	427g
Nominal Voltage	14.4V	
Max Output	Pins	50W/3.5A
	D-TAP	50W/3.5A
	USB	5W (5V / 1A)
	Total	50W/3.5A
Compatible Cameras	SONY PMW-EX1/1R/3/280,F3	
	SONY PMW-100/200	
	SONY PXW-FS7/FS5/X160/X180	
	SONY PXW-Z280	
Dimension	70×42×96mm	