SWIT® S-3602U DV Charger/ Adaptor 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.

\land Warning

Keep in mind the following considerations to prevent from fire or shock hazard!

- Do not attempt to open the charger, please contact local agent if have problems.
- Do not expose the charger to rain or moisture.
- Never use metal or other conductors to touch the inside of the charger.

Feature

- 1. 2-channel independent power supply and control system which can charge two batteries simultaneously.
- 2. Support 1-channel adapting output with automatic identification; when adapting output, the 2-channel charging will be automatically stopped.

Caution

- 1. Only work in temperature between 0°C-40°C
- 2. Keep the terminals clean and ensure the reliable connection.
- 3. Do not cover the cooling vent.
- 4. Keep the charger in a cold dry place.

Charging

- 1. Connecting the charger with power lead reliably, the power indicator will light on.
- 2. Mount one or two compatible batteries onto the charging slot softly, the charger will intelligently charge (can charge two channels sequentially to 75% capacity, and then charge simultaneously to full). When charging, the LED charging indicator will start to flash and indicates the current capacity of each battery. (25%, 50%, 75% and 100%), When the battery is fully charged, all the 4 LEDs will light on, please remove the battery to use.



Adapting output

- 1. S-3602U has a DC socket output, can drive power-consumption equipments. Please make sure the voltage range and power consumption of the equipments are fit for the charger adapting output.
- 2. When adapting output, the 2-channel charging will be automatically stopped, the adapting indicator light on.





Specification

Model	S-3602U
Power input	100~240VAC,50/60Hz
Output	Charging DC 16.8V,1.9A
	Adapting DC 12V,1.9A
Power consumption	60W
Compatible battery	SWIT S-8U62,S-8U63,S-8U93
	SONY BP-U30/U60/U90
Dimension	136×110×53mm
Net weight	360g