

SWIT®

S-3602F/P/J/C/M/E/B/V/I Charger/Adaptor

USER MANUAL

SWIT Electronics Co., Ltd.

Tel:+86-25-85805753

Fax:+86-25-85805296

<http://www.swit.cc>

E-mail: contact@swit.cc

Characteristics

- ◆ 2-channel simultaneous charging;
- ◆ 4-level LED charging indicators;
- ◆ 2-channel simultaneous adapting output

Caution

1. Only work in the temperature between 0℃-40℃.
2. Keep the terminals clean and ensure the reliable connection.
3. Do not cover the cooling vent.
4. Never try to open the product.
5. Do not touch water or use it in wet environment.
6. Do not use metal or other conductors to touch the inside of the charger.

Compatible Batteries

S-3602F: SWIT S-8972/8970/8770, SONY NP-F970/770

S-3602M: SWIT S-8M91/8M71, SONY NP-QM91/71

S-3602P: SWIT S-8D62/8D54/8D28, Panasonic CGA-D54S

S-3602B: SWIT S-8BG6, Panasonic VW-VBG6

S-3602J: SWIT S-8428, JVC BN-V428U

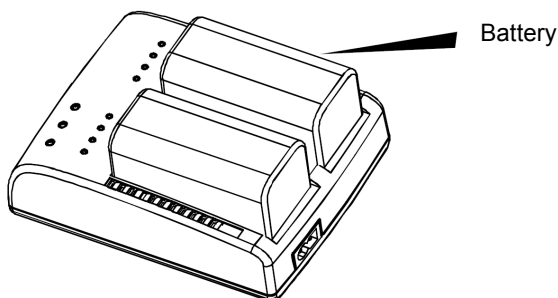
S-3602V: SWIT S-8823, JVC BN-VF823

S-3602C: SWIT S-8945/8845, Canon BP-945/970G

S-3602I: SWIT S-8I50, JVC SSL-JVC50

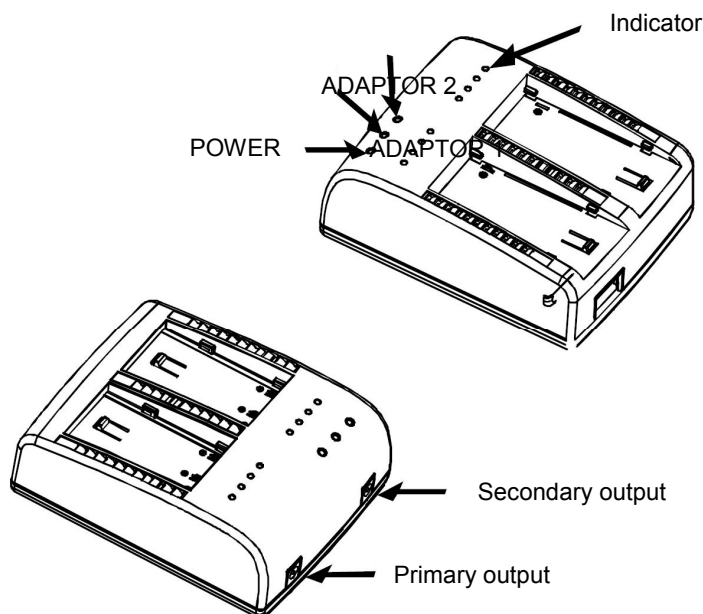
Charging

1. Connect with power lead, the charger is automatically switched on.
2. Mount the compatible batteries onto the charging slot, and the LED charging indicator will start to flash and indicates the current capacity of each battery. (25%, 50%, 75% and 100%)
3. When the battery is fully charged, all the 4 LEDs will light on and stop flashing.



Adapting output

1. There are two 5.5mm pole DC output sockets: Primary output and Secondary output.
2. Connect the adaptor power lead into DC socket, and the Adaptor indicator will lights on.
3. The two channels output simultaneously and offers totally 3.5A current.
4. If only use one channel DC output, please connect to Primary output socket.



Specifications

Power input	100~240VAC, 50/60Hz
Charging output	DC 7V-8.4V, 1.8A×2
Adapting output	DC 8.4V, 3.5A in total
Power consumption	Max 50W
Dimension	136×110×47mm
Mass	360g