



Model No. : SC01

User Manual

### Product Description

- This product is a smart 1-slot charger with a microcomputer management system, Type-C powered and can charge everywhere, also could automatically detect Li-ion batteries.
  - Intelligent charging management technology is safe and reliable, and effectively prevents damage to the battery due to reverse connection, short circuit, overcharge, and overcurrent.
  - Compatible to charge different size and types of batteries.
- Apply to
- 3.6V/3.7V Li-ion:
- 18650/18700/20700/21700/22650/25500/26650 /32650

### Specification

Input power	DC 5V 2A
Constant Current	2A x1
Charging cut-off voltage	4.20±0.05V
Charging cut-off current	<150mA
Operating temperature	0-65°C

### Notice

- Please use a standard DC 5V/2A adapter to ensure normal work. The charging current will automatically switch to lower level if the power of the adapter is lower; it may not work if the power is less than 5V 1A.
- Do not connect a wall adapter which voltage is above 5.5V, or it may damage the charger.
- Short circuit protection is to protect the charger but can't prevent the battery from internal shorting out.

- Because of different battery types, capacities and over-discharge conditions, the time of revival may vary. Heavily over-discharged batteries may not be revived.
- Do not use the nonmatched battery chargers, or may damage the charger and batteries.
- Keep the charger out of dust.
- Youth should use the charger under adult's guide.
- Do not disassemble or repair the charger.
- Please use the charger under dry environment to avoid leakage.