

BRAUN 1-For-All SMART LED Lithium Battery Universal Quick Charger



Universal Quick Charger BRAUN 1-For-All SMART with 5 LEDs for rechargeable lithium-ion- and lithium-polymer batteries for most of the digital photo cameras, Camcorders, mobiles and MP3/4 players

- **Art.-Nr. 59405 / EAN 40 00567 59405 5**

Technical Specifications:

- Battery control when battery is inserted and indication of remaining capacity with LEDs.
- Micro-processor control and monitoring of all loading procedures.
- Charging current DC 3.6V/3.7V = 900mA; 7.2V/7.4V = 600mA.
- Disconnection by ΔV when batteries have been charged.
- There are two contact pins which can easily adjusted to the contacts of the rechargeable lithium battery by an included plastic pin. Don't mind the polarity as there is an automatic polarity detection.
- Charging process is indicated by 4 LEDs while batteries are recharged. The capacity level just in process is displayed by the flashing LED indicator while the other LED indicators for the charging levels already obtained are green.
- Short-circuited batteries or those which are defective can't be recharged and the fifth LED indicator flashes red.

Included in Delivery:

A charging plug with electrical voltage detection of between 100V . 240V, a car-charging-cable and one adjusting pin to adjust the contact pins are included.

*the following batteries cannot be loaded: batteries which exchange data with the camera or the original battery charger, e.g Canon BP-809, BP819, BP827 or Canon LP-E6. Batteries with other voltage, e.g. CR-V3, EN-EL4 with 11.1V, batteries with special contact pins, e.g Koyocera BP-800/1000 Leica M8

Note! Info/Data/Security Li-Ion/Li-Po batteries have more than two contact pins. For the loading procedure only the positive and the negative terminal may be contacted. The other contacts may not be contacted. The contacting of the Info/DATA/Security of contacts B/C/D/T can damage the batteries.

Technical changes or improvements reserved without prior notice..

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