MRBAT160

MediaRange Rechargeable USB-C Li-Ion Batteries, Micro AAA I 1.5V I 750mWh I 500mAh, 4-Pack

MediaRange rechargeable Li-Ion batteries provide a constant 1.5V output for compatible devices using Micro AAA batteries. Thanks to the integrated USB-C charging port, the batteries can be charged directly with the supplied USB-A to 4x USB-C charging cable without the need for a separate battery charger.

Each battery provides a rated output capacity of 500mAh / 750mWh and can be recharged up to 1,200 times[1]. Integrated protection mechanisms protect against overcharge, over-discharge, short-circuit and overcurrent.

The supplied charging cable allows up to four batteries to be charged simultaneously from a suitable USB-A power source. The integrated LED indicator flashes during charging and remains steadily lit when the battery is fully charged.

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FEATURES

- Battery size: Micro AAA
- Dimensions: approx. Ø 10.5 x 44.5mm
- Weight: approx. 8g per battery
- Rechargeable Li-Ion battery
- Constant output voltage: 1.5V
- Rated output capacity: 500mAh / 750mWh
- Internal battery cell: Lithium, 3.7V / 220mAh / 814mWh
- USB-C charging input: 5V?90mA max.
- Charging time: approx. 2 hours
- Rechargeable up to 1,200 times[1]
- LED charging indicator: flashing while charging, steady when fully charged
- Continuous discharge current: 100mA
- Integrated protection against overcharge, over-discharge, short-circuit and overcurrent
- Direct charging via integrated USB-C port
- No separate battery charger required
- USB-A to 4x USB-C charging cable included
- Suitable for compatible devices designed for 1.5V Micro AAA batteries

APPLICATIONS

Suitable for compatible devices requiring 1.5V Micro AAA batteries, such as: Remote controls, Wireless mice and keyboards, Toys and electronic devices, Clocks and small household devices, Measuring and monitoring equipment, as well as other compatible battery-powered devices.

CONTENTS OF PACKAGING

- 4x Rechargeable 1.5V Micro AAA Li-Ion batteries
- 1x USB-A to 4x USB-C charging cable
- 1x User manual and safety instructions

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APPLICATIONS

IMPORTANT INFORMATION Read the user manual carefully and follow the safety instructions before use. For optimal performance, fully charge the batteries before first use. [1] Performance and the achievable number of recharge cycles may vary depending on usage and environmental conditions. The battery contains an internal Li-Polymer cell with a nominal voltage of 3.7V. The output is electronically regulated to a constant 1.5V for use in compatible devices. Do not use conventional Ni-MH or Ni-Cd battery chargers. Charge the batteries only via the integrated USB-C charging port. Do not charge the batteries while they are in use.

SAFETY INFORMATION Read instructions before use. Keep out of reach of children. Do not swallow. Do not deform or damage. Do not insert incorrectly. Do not open or dismantle. Do not mix different types or brands. Do not subject to strong impact. Do not mix new and used batteries. Insert correctly and observe polarity (+/?). Do not dispose of in fire.

EAN Code Piece:4260664875819

EAN Code Carton:4260664875826

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