PRODUCT DATASHEET

NiMH Battery Charger (CHFC)

Family Charger

Family

North American Region

Download Instructions and Warranty Information

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EASY

- Drop batteries in the charger, close the lid, charging begins automatically
- Contacts auto-adjust
- · LCD enables users to see charge status

VERSATILE & FAST

Charges:

- 4 AA in 3hr* (2500 mAh)
- 8 AA in 6hr (2500 mAh)
- 4 AAA in 3hr* (900 mAh)
- 8 AAA in 6hr (900 mAh)
- 4 C/D in 6hr (2500 mAh)
- 9V 175 in 7hr (175 mAh)

*Maximum of one battery per bay for shortest charging times

SAFE

- Power is only on when lid is closed
- Auto shut off feature when batteries are done





Before Using Your Charger:

Please read all instructions and cautionary markings on the battery charger, batteries, and device.

Best used with Energizer NiMH batteries.

Product Detail:

Designation: Family Charger

Color: Black and Silver

Charging Current: 2 or 4 "AA" 1100mA (1 battery per bay)

1 or 2 "AA-C-D" 1100mA (1 battery per bay) AA, C, and D charging current is based on the 6 or 8 "AA" 550mA (2 batteries per bay) number of batteries in each 3 or 4 "AA-C-D" 550mA (2 batteries per bay) bay. One battery per bay will

give maximum charging 1 to 4 "AAA" 450mA current and shortest charging times. Two batteries per bay reduces 2 or 4 "AAA" 450 mA

charging current therefore 6 or 8 "AAA" 450 mA

charging cycle. Do not 1 to 2 "9V" 30mA charge different battery sizes at the same time Trickle Charge: "AA-C-D" 50mA

Only one battery size

can be charged per

"AAA" 25mA

"9V" 2mA

Shutoff Mechanism: Delta V Detection and Timer Control Delta V Detection 5mV per cell for "AA-AAA-C-D"

Max Timer Control 2 or 4 "AA" / 1 or 2 "AA-C-D" 3 hours

6 or 8 "AA" / 3 or 4 "AA-C-D" 6 hours 2 or 4 or 6 or 8 "AAA" 3 hours

1 to 2 "9V" 7 hours

Charger Input: DC 12V, 1A

AC Adapter Input: 100-240V AC 50/60Hz 0.35A

AC Adapter Output: DC 12V, 1A

Weight (charger): 460 grams (16.2 oz.) **Dimensions (mm):** 72 x 203 x 111 (H x L x W)

Volume (cm³): 16223 (charger), 1248 (AC adapter)

Safety Features: Delta V Charging Cut Off

Short Circuit and Reverse Polarity Protection

Safety Timer to Prevent Over Charge

Bad Battery Detection

Important Notice

This datasheet contains information specific to products manufactured at the time of its publication.

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