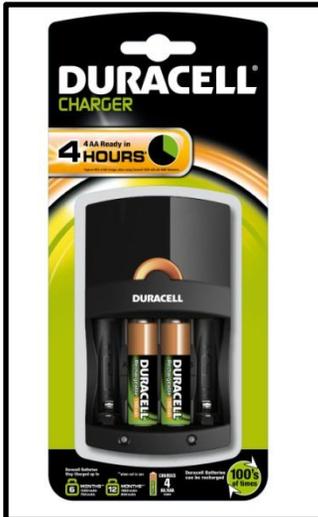


DURACELL
Rechargeable

CEF14

Charge Sizes: AA , AAA
Charger for NiMH Batteries

NiMH



Technical Specifications

Battery Charger:	Class 2, Integrated Power Supply
Plug:	Direct Plug-In Matches Local Requirements
Battery Type/Fit:	NiMH: 2 or 4 AA/HR6, NiMH: 2 or 4 AAA/HR03
Typical Weight:	207 g
Input:	100-240V AC, 50-60 Hz, 7w
Output:	AA/HR6: 3.0V DC 360 mA AAA/HR03: 3.0V DC 180 mA
Operating Temp:	0°C - 35°C (32°F - 95°F)
Dimensions:	123 mm (H) x 72 mm (W) x 42 mm (D)

BENEFITS

Great Value, Sleek & Compact Design.

FEATURES

Independent Channel Charging

- 4 AA ready in 4 hours*
- Charges 4 AA/AAA NiMH cells
- Ensures a full charge regardless of charge or battery capacity

LED Indicates Charge

- Red = Charging
- Green = Complete
- Flashing Red = Error/Abnormal battery or abnormal temperature

Maintenance Charge Keeps Cells Fresh

International Charge Capability- device can be used worldwide with suitable converter plug

SAFETY

Microprocessor Controlled

- Charge termination based on $-dV/dt$, temperature, and/or built-in timer
- Over-temperature shutoff- prevents overheat of cell
- Primary cell protection- will not charge non-rechargeable batteries
- Low voltage battery protection- prevents overheat and damage to cell
- Power protection circuit- resets whenever a battery is removed

DURACELL
BATTERIES

Berkshire Corporate Park
Bethel, CT 06801 U.S.A.
Tel: Toll free 1.800.544.5454
Web: www.duracell.com

*Charge rate and time is dependent on cell capacity, discharge state, and operating temperature.

Information and contents in this data sheet are for reference purposes only. They do not constitute any warranty and representation is subject to change without notice. For most current information and further details, please contact Duracell.

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