



## Benefits

**“All-In-One” Charger for Multiple Cells Sizes\*  
Simple and Easy to Use**

- Maintenance charge keeps cells fresh

## Features

**Charges AA, AAA, C, D, & 9V NiMH/NiCd Cells  
LED Indicates Charge**

- Amber LED for AA, AAA, C, & D
- Red LED for 9V
- Solid Red = Charging (except for 9V)
- Green = Complete
- Four independent channels for any paired combination of cell sizes
- Charger automatically detects cell size and test regime

## Safety

**Charge Termination Based on Temperature,  
and/or Built-In Timer**

- Over temperature shutoff - prevents overheat of cell

## Design

**International Charge Capability – device  
can be used worldwide (with suitable AC  
converter plug)**

- Primary plug matches local requirements

**Packaging with Clear Device Linkage,  
Leveraging Duracell Heritage**

## Technical

<b>Battery Charger</b>	Class 2, Integral Power Supply
<b>Plug</b>	Matches Local Requirements
<b>Battery Type</b>	NiMH HR03, HR6, HR14, HR20, 9V
<b>Battery Fit</b>	1-2 HR9V or 2-4 HR03, HR6, HR14, HR20
<b>Average Weight</b>	880 grams (31 ounces)
<b>Input</b>	220-230V AC, 50Hz, 8W
<b>Output</b>	HR13/D and HR14/C (440 mA), HR6/AA (280 mA), HR03/AAA (120 mA), 9V (15 mA)
<b>Operating Temperature</b>	0° C – 40° C (32° F – 103° F)
<b>Dimensions</b>	23 cm (L) x 10 cm (W) x 6 cm (H)

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



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