



Technical Specifications

Battery Charger:	Class 2, Integrated Power Supply	
Plug:	Plug Matches Local Requirements	
Battery Type/Fit:	NiMH: 2 or 4 AA/HR6, 2 or 4 AAA/HR03	
Typical Weight:	108.9 g	
Input:	100-240V AC, 50/60 Hz	
Output:	AA cell x2: Min 1550 mA AAA cell x2: Min 388 mA	AA cell x42: Min 775 mA AAA cell x42: Min 775 mA
Operating Temp:	0°C - 35°C (32°F - 95°F)	
Dimensions:	Open: 150 mm (L) x 50 mm (W) x 35 mm (H) Closed: 90 mm (L) x 50 mm (W) x 35 mm (H)	

BENEFITS

Ultra Compact & Portable

FEATURES

Two Charging Channel

- 2 or 4 cell charging in combined slots (labeled)

Bi-color Charging Status LED Indicator

- Red = Charging
- Green = Complete
- Blinking Red = Error/Abnormal battery or abnormal temperature
- Blinking Green = Ready to Use

Fold to Close For Ultra Compact Design

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
- Primary cell protection – will not charge non-rechargeable batteries
- Over-temperature shut off – prevents overheat of cell
- Over-charge protection – prevents cell damage
- Low-voltage battery protection – prevents overheat and damage to cell
- Power protection circuit – resets whenever battery is removed or power is interrupted

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 prior notice. For most current information and further details, please contact Duracell.