



Technical

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 AA cell x4: Min 775 mA AAA cell x2: Min 388 mA AAA cell x4: 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
- Flashing Red = Error/Abnormal battery or abnormal temperature

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 overheating of cell
- Over-charge protection- prevents cell damage
- Low voltage battery protection- prevents overheating and damage to cell
- Power Protection Circuit- resets whenever battery is removed or power is interrupted

DURACELL
BATTERIES

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

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