



Charger Specifications:

Cell Chemistry: Rechargeable Nickel Metal Hydride (NiMH)
Cell Size and Quantity: 2, 4, 6 or 8 AA or AAA (Paired)
 Note: When charging only 2 batteries, place batteries in the two positions to the left or right.
Dimensions (mm): 100 x 137 x 25 (H x L x W)
Typical Weight: 130 grams
Charging Current: "AA" 200mA
 "AAA" 200mA
Input: USB power source (USB A to Micro USB cable included)
Internal Power Supply: No
Input Rating: 5V DC, 5W

Charging times:

Battery (NiMH)	Capacity (mAh)	Estimated (time)
AA	1350	7-8 hrs
AAA	600	3-4 hrs

Shutoff Mechanism: Delta V Detection
 Timer (12 hours)
Safety Features: Short Circuit and Reverse Polarity Protection
 Primary Battery Detection
 Bad Battery Detection
 Delta V Charging Cut Off
 Safety Timer to Prevent Overcharge

LED Functions:

When AAA/AA batteries are placed in the charger, the LED will light up indicating proper charging. After 12 hours, the LED will turn

LED Status:

ON: Charge cycle in progress.

OFF: Charge complete (Termination Timer 12 Hours met).

Flashing: Bad battery

Cell Alignment:



Environmental: Meets Environmental Protection Agency (EPA) Requirements for landfill disposal. No Mercury Added Formulation

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