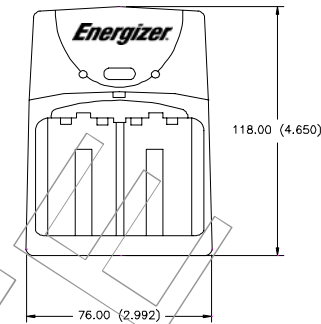


**ENERGIZER CHCAR**

**Battery Charger**



Dimensions in mm (inches)

**Features:**

1. Charges two or four NiMH AA or AAA size batteries. Will not charge 1 or 3 batteries.
2. Includes AC and CAR adapters.
3. "Smart Charger" - Individually monitors cell condition and terminates charging current when charged.
4. Includes "Trickle Charge" - Low rate charge to retain charge level that would otherwise be lost due to self-discharge and storage.
5. Illuminated LED monitoring lights.
6. DC input 12V, 500mA (AC and CAR adapters included)

**Product Detail:**

Designation: Hi-Energy Battery Charger  
Color: Silver

Charge Capability: Two to Four "AA" NiMH Batteries  
Two to Four "AAA" NiMH Batteries

Charging Current: "AA" 700mA

"AAA" 350mA

Trickle Charge: "AA" 25 mA

"AAA" 25 mA

Charging Time: Up to 4 Hours

Typical Weight: 135.5 grams (4.8 oz.)

Dimensions (mm): 118.0 x 76.0 x 30.0

**Note:** This charger is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure they do not play with the charger.

**Charging Instructions:**

This charger must NOT be used for Alkaline, Carbon Zinc, Lithium, or other kinds of batteries not specified on the charger. For optimal charging efficiency and battery performance, charge batteries at room temperature (68°F to 75°F).

1. Raise holder tab to allow AA size batteries, or lower holder tab to accept AAA size batteries.
2. Install batteries in bay as indicated by the polarity (+/-) symbols. If charging only two batteries, both batteries must be in the left bay. Slide switch to position "2" for 2 cell charging or "4" for 4 cell charging.

**FOR HOME USE:**

3. Plug the AC outlet plug of the electrical outlet adapter into the DC input jack of the charger. Plug the electrical outlet adapter into a standard AC outlet.

**FOR VEHICLE USE:**

3. Plug the DC car adapter outlet plug into the DC input jack of the charger. Plug the large end of the cord into the 12V car accessory/lighter port.
4. When batteries are charging, the indicator RED LED will light. A flashing LED indicates a bad battery.
5. When charging is complete (up to 4 hours), the RED LED will turn off and the GREEN LED will light.
6. Unplug the charger from the outlet and remove batteries. Charger and batteries may be left plugged into outlet to maintain charge.

**Important Safety Instructions:**

1. Do not charge batteries with different capacities.
2. For indoor use only. Do not expose to rain, snow, or excessive moisture.
3. Never use an extension cord or any attachment not approved by Energizer.
4. Do not operate charger if it has been subjected to shock or damage. Take to qualified serviceman for repair.
5. Do not disassemble the charger.
6. Always unplug the charger from outlet before attempting maintenance or cleaning. Turning off controls will not reduce the risk of electrical shock.
7. Never alter the plug provided. Improper connection can result in a risk of electric shock.
8. Never use as a power source for electrical equipment.

**Important Notice**

This data sheet contains information specific to battery chargers manufactured at the time of its publication.

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