

## Thank You for choosing the **Energizer Compact Charger**

Please read this manual before you use the charger, and save it for reference.

**Batteries:** Nickel Metal Hydride (NiMH)  
Rechargeable batteries

**Sizes:** AA, AAA, 9V

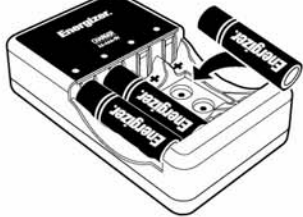
**Recommended:** Energizer® NiMH Batteries

### CHARGING

Charge AA or AAA batteries 1 to 4 at a time.  
Charge 9V batteries 1 or 2 at a time.

#### 1. Load Batteries into Charger

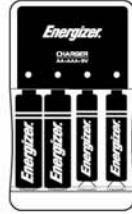
- Load the batteries in the charger as indicated by the polarity symbols (+/-) marked inside.



#### 2. Plug in the Charger

- Plug the charger into a standard AC outlet.

**NOTE:**  
LED lights glow green  
when batteries are charging



#### 3. Charge

- The green LED will light during charging.

### CHARGING TIME

Battery Size (NiMH)	AA	AA	AA	AA
Rated Capacity (mAh)	2650	2500	2100	2000
Estimated Charging Time	8.8 hr	8.3 hr	7.0 hr	6.7 hr
Type of Control	Timer Auto Cut-off			

Battery Size (NiMH)	AAA	AAA	AAA	AAA	9V
Rated Capacity (mAh)	900	850	750	700	
Estimated Charging Time	7.2 hr	6.8 hr	6.0 hr	5.6 hr	
Type of Control	Timer Auto Cut-off				

### FEATURES

- Automatic shut-off timer prevents over-charging batteries.
- Built-in or fold-out plug depending on plug type.
- LED indicator (Green : Charging).
- Worldwide voltage: 100-240V AC 50/60 Hz
- Reverse polarity protection guards the charger and batteries from damage if batteries are placed incorrectly.

### TIPS

- It is normal for batteries to warm up while charging. When charged, batteries will cool to room temperature.
- Store batteries in a cool, dry place at room temperature.
- Charger performs best in a room kept between 12° to 25° C. If hotter, batteries will not charge fully; if colder, batteries can lose their ability to be charged.
- Do not store batteries or your battery-powered devices in hot places; higher temperatures increase self-discharge of batteries.
- Energizer batteries are designed self-discharge (lose capacity) at a rate of 1/2% to 1% a day when not in use. Batteries that have not been used for several weeks or months may need 2 or 3 charging cycles to reach full capacity.
- "Top up" rechargeables in the charger if they have been unused for a few weeks.
- If the charger is unplugged, or power goes out during charging, the automatic timer will reset and the charger will run the full charge cycle again when power returns.

### RECOMMENDED DEVICE USAGE

Rechargeable batteries are ideal for high drain or frequently used devices (more than once a week) and can be charged 100s of time.

- NiMH batteries are a great economical power solution if used in Digital Cameras, MP3 Players, CD players, 2 Way Radios, Walkie Talkies, Remote Control Cars, Game Boys, Photoflash equipment, Toys, Infant Devices and PDAs.
- NiMH batteries are not recommended for:
  - \* Remote Controls & Clocks - use Alkaline batteries such as Energizer Max.
  - \* Medical & Safety Devices (e.g. smoke detectors) unless they are specifically designed and recommended to use NiMH Rechargeable batteries.

### WARNING

To avoid personal injury and property damage from, but not limited to, the risk of electric shock or fire:

- Charge only Nickel Metal Hydride (NiMH) rechargeable batteries. Charging any other types of batteries may cause them to leak, rupture or explode.
- Do not open battery, dispose of in fire, put in backwards, mix with used or other battery types or short circuit - may ignite, explode, leak or get hot causing injury.
- Use the charger only in dry locations. Keep away from rain, snow or excessive moisture.
- Never plug battery chargers into an extension cord.

- Do not operate the charger if damaged.
- Do not disassemble, modify any part of the charger, or attempt to use the charger as a power source.
- Always unplug the charger from outlet before attempting maintenance or cleaning. This appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely. Young children should be supervised to ensure that they do not play with the appliance.

### SPECIFICATIONS

**Model:** CHCC  
**Charges:** AA NiMH batteries up to 2650mAh  
AAA NiMH batteries up to 1000mAh  
9V NiMH batteries

**Input Voltage:** Worldwide voltage : 100-240V AC  
50 / 60Hz

**Charging Current:** 1.1A for AA, 0.4A for AAA

### ONE YEAR WARRANTY

This Energizer product is warranted only to the original purchaser upon presentation of proof of purchase, to be free from defects in materials and workmanship for one year from date of original purchase provided that no other repairs, alterations or modifications had been attempted by unauthorized personnel. Not applicable to damage caused by normal wear and tear or misuse. Repair or replacement of charger at Energizer's option. For more information, please contact your nearest Energizer sales Office.  
Energizer Holdings, Inc., St. Louis, MO 63141, U.S.A.