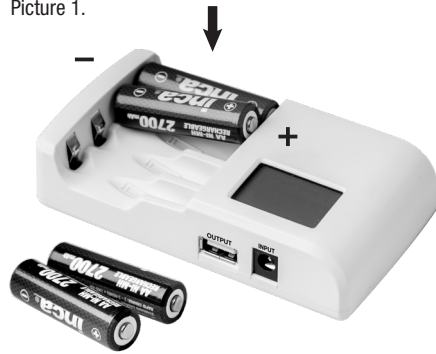
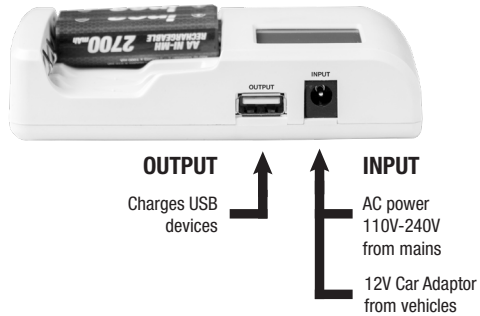


Picture 1.



Picture 2.



The manufacturer does not accept responsibility for any personal loss and or injury if the defect was caused by misuse or mishandling by the user in anyway.

Batteries shown not included

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90 MINUTE CHARGER

CHARGES
AA / AAA NI-MH/NI-CAD BATTERIES
AND USB DEVICES



745456 RM-27

This Charger is designed to re-charge AA/AAA Nickel-Metal Hydride(Ni-Mh) and Nickel-Cadmium (Ni-Cad) Batteries. Will also re-charge external USB devices that use a USB charging cord.

Please note that this Charger must not be used with Alkaline, Carbon Zinc, Lithium or any other type of batteries other than Ni-Mh or Ni-Cad. Attempting to charge any other types of batteries or devices could cause personal injury and/or damage the Charger.

Before use, please read the Operating and Safety Instructions below carefully.

Features:

1. 2 Way Power Source - AC Mains Adaptor, 12V Car Adaptor.
2. Simultaneously re-charge 1,2,3 or 4 AA/AAA Batteries and a USB device.
3. Charges via USB "Output" Port - Smartphones, Tablets and other USB chargeable devices.
4. LCD indicates type of battery or device connected.
5. LCD indicates the number and charge level "condition" of connected AA/AAA batteries.
6. LCD indicates charging status for AA/AAA batteries and when the USB output is in use.
7. Automatic Max Battery Voltage cut off.
8. In-Car Charger ready with 12V Car Adaptor.
9. Automatic Voltage Change (100V – 240V).

Operating and Safety Instructions

Re-Charging AA/AAA Batteries:

1. Place 1 to 4 AA or AAA Ni-Mh/Ni-Cad into the charger base, observe correct position (Refer Picture 1).
2. The capacity mAh of each AA/AAA should be the same if charging 2 or more batteries.
3. Plug the external AC Adaptor into mains outlet and connect to "Input" port of the charger.
4. When using in a vehicle - Connect the supplied 12V Car Adaptor plug to the "Input" port of the charger. Plug the large end of the adaptor into the vehicle's power outlet port.
5. LCD will display the type of battery and flash during charging.
6. LCD will show progress of charging till fully charged.
7. After charging is completed, unplug the Adaptor.

Bad Cell Detection:

When a battery is placed into the battery charger, the charger will automatically detect the status of the battery. If a battery is not suitable for charging i.e. short circuit or wrong polarity, the "Full" Bar on the LCD Display will flash.

Re-Charging a USB Device :

1. Plug the external AC Adaptor into mains outlet and connect to "Input" port of charger.
2. When using in a vehicle - Connect the supplied 12V Car Adaptor plug to the "Input" port of the Charger. Plug the large end of the adaptor into the vehicle's power outlet port.
3. Connect the USB electronic device to USB "Output" port (Refer Picture 2).
4. LCD will display "Output USB" device connected.
5. AA/AAA Batteries may also be charged at the same time.
6. After charging is completed, unplug the Adaptor.

Important Safety Instructions:

- This Charger is intended for use with Nickel-Metal Hydride (Ni-Mh) and Nickel-Cadmium (Ni-Cad) rechargeable batteries ONLY. Attempting to charge any other types of batteries will cause personal injury and/or damage the Charger.
- Do not expose the Charger or Adaptors to water or moisture.
- Do not expose the Charger to excessive heat or fire.
- Designed and intended for indoor use only.
- Keep the Charger out of reach of children.
- Allow adequate ventilation when in use. Charger and batteries may get warm during re-charging, this is normal.
- Do not short circuit the contact pins.
- Keep all contacts and pins clean
- Do not apply excessive force when connecting or disconnecting batteries to the contacts.
- Do not operate the Charger if it has been subjected to shock or damage. If subjected to shock or damage, have it serviced by a qualified service technician.
- Do not disassemble the Charger. Incorrect reassembly may result in a risk of electrical shock or fire.
- Unplug the Charger from all power sources after use and before attempting maintenance or cleaning.
- Do not leave any batteries which are still connected to the Charger when not charging.
- **Do not attempt to charge leaking, corroded or dead batteries**