

IMPORTANT SAFETY INSTURCTIONS

- Before charging, read instructions carefully.
- SAVE THESE INSTRUCTIONS, TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS IN THEIR ENTIRITY.
- To use internationally use an attachment plug adaptor (not included) of the required configuration for power outlet.
- Charger is intended for use with Ni-Cd (Nickel Cadmium) and Ni-MH (Nickel Metal Hydride) rechargeable batteries only. Attempting to charger other types of batteries may cause personal injury and damage to charger.
- Do not expose charger to any form of moisture.
- Usage of extension cord is not recommended by the manufacturer, may result in fire or electric shock.
- Do not operate the charger if subjected to shock or damage. Take to a qualified technician for repair.
- Do not disassemble charger.
- Unplug charger from outlet before attempting any maintenance or cleaning.
- Charger is intended to be correctly oriented in a vertical or floor mount position.
- Before disposing of charger, remove all batteries from unit.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, mental capabilities, lack of experience and knowledge, unless supervised or instructed by a person responsible for their safety.

Charging Instructions

1. Insert 1 or 8 pieces of 1.2V AA/AAA rechargeable Ni-MH/Ni-Cd batteries into the battery compartment.
2. Make correct contact for polarity (+ and -) according to the sign in battery compartment.
3. Insert the power cord into a household electric outlet. When the batteries are detected, the LED of their charging slots will light up in red to indicate that charging has begun.
4. Built-in safety-timer will shut off the charger after 10 hours of operation.

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Compact Design
Portable Size
Safety Features



LED Indicator

| LED | Status |
|-----|------------|
| RED | Charging |
| OFF | No battery |
| OFF | Stopped |

Best use with

Tenergy Centura Low Self-Discharge Rechargeable Batteries



Tenergy Premium Rechargeable Batteries



Specification

- Input : AC 100V~240V 50HZ/60HZ
- Output : AA 1.2V-250mA
AAA 1.2V-100mA
- Applicable battery type:
1.2V AA/AAA Ni-MH battery
1.2V AA/AAA Ni-Cd battery

Use Best At

0°C~40°C

| Battery Capacity | Charging Time (1~8 Pcs) |
|------------------|-------------------------|
| AAA 700mAh | approx 8.75 hrs |
| AAA 800mAh | approx 10 hrs |
| AA 1000mAh | approx 5 hrs |
| AA 2000mAh | approx 10 hrs |

TENERGY CORPORATION



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Item No. 01153
TN153 2-Bay Battery Standard Charger

Specification

Input: AC 120V 60Hz
Output: AA/AAA 1.2V DC 150mA per channel



Item No. 01142
TN142 2-Bay Battery Fast Charger

Specification

Input: 100-240V AC 50/60Hz
Output: 1.2V DC 1000mA; AAA: 500mA per channel



Item No. 01156
TN156 4-Bay Battery LCD Fast Charger

Specification

- Input: 100-240V~50/60Hz 0.2A
- Output: AA1200mA x 2 AA 500mA x 4
AAA600mA x 2 AAA 250mA x 4



Item No. 01141
TN141 2-Bay 9V Battery LED Fast Charger

Specification

- Input: AC 100-240V 50/60Hz
- Charging Current: 120mA x 2 per channel



Item No. 01136
TN136 4-Bay 9V Battery LED Fast Charger

Specification

- Input: 100-240V AC, 12V DC
- Charging Current: 100mA X 4 per channel



Item No. 01137
TN137 10-Bay 9V Battery LED Fast Charger

Specification

- Input: 100-240V AC, 12V DC 50/60Hz
- Charging Current: 100mA x 10 per channel

Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Directive 2002/96/EC



----- TN145 -----
Battery Charger
For AA/AAA Ni-MH Batteries

Please read this manual carefully. It contains important operating instructions. This battery charger can charge all AA or AAA Nickel Metal-Hydride (Ni-MH) and Nickel-Cadmium (Ni-Cd) rechargeable batteries.

Owner's Manual