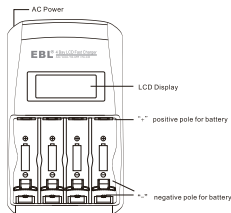


## EBL-907



START HERE. OPEN ORIGINAL ENERGY!

# User Manual



### Thanks for purchasing the EBL® Products!

For safety purpose, please read this manual carefully before using it.

#### General Information

Detailed instruction is provided in this manual ( the charger function, safety usage and notice)

#### Safety Standard

Meet the safety standard of CE, RoHS, FCC

#### Product Overview

- ▶ This charger is only charging for AA/AAA batteries made of Ni-MH or Ni-CD.
- ▶ 4 independent bay, can charge 1 to 4 pc AA/AAA rechargeable batteries individually.
- ▶ LCD screen indicates the charging progress status.
- ▶ This LCD battery charger uses the MCU control, ~0.1V intelligent control fast charging mode, providing the constant current & constant voltage safety model.
- ▶ Worldwide usage, more convenient: 100-240V AC 50-60Hz

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#### Electrical Specification

Input: 100-240V AC, 50/60 Hz, 0.5A Max  
Output:

1 x AA 1.2VDC 2000mA; 1 x AAA 1.2VDC 2000mA;  
2 x AA 1.2VDC 1000mA; 2 x AAA 1.2VDC 1000mA;  
3 x AA 1.2VDC 500mA; 3 x AAA 1.2VDC 500mA;  
4 x AA 1.2VDC 500mA; 4 x AAA 1.2VDC 500mA;  
Battery Charge Rate: ≥80%

#### Environment Conditions

Using Environment: Temperature: 0-40°C; Humidity: ≤80%  
Storage Environment: Temperature: -10-40°C; Humidity: ≤60%  
Work Temperature:  
Surface temperature of chargers: 60°C  
Surface temperature of batteries: 45°C

#### Using Instruction

- ▶ Place the battery inside the charger correctly by making sure the +/ - pole of the battery is corresponding to the +/ - pole of the charger, otherwise the battery will not charged or burning out the charger.
- ▶ Connect the charger to AC power.  
The charger will charge the battery when plug in, and the LCD turns to green, each slot has a battery icon shows the charging progress independently, battery icon stop flashing when fully charged, please note the LCD light will keep lighting all the time.
- ▶ The charger could charge AA/AAA Ni-MH Ni-CD rechargeable batteries.

#### Cautions

- ▶ The charger could charge compatible battery, please do not charge other type battery.
- ▶ In order to reach peak performance, please use the charger indoor under air flow condition.
- ▶ Using this charger within the temperature between 0~40°C.  
It is normal phenomenon that the battery is warmer than room temperature when charging. The temperature will automatically decrease to normal after fully charged.
- ▶ Cutting off the power when you don't need to charge the battery and take the battery out after fully charged.
- ▶ Children should not use the charger without adult's supervision.

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#### Warning

- ▶ It may cause electric shock hazard if using the charger incorrectly.
- ▶ The charger is using for indoor only, keep it away from moist and heat.
- ▶ Put it into safe place where the children could not reach.
- ▶ Do not disassemble or reassemble the charger for safety reason

#### Warranty

- ▶ We provide 30 days worry-free money back and one year limited warranty.
- ▶ Any problem, please feel free mail to the email address: [service@ebmall.com](mailto:service@ebmall.com)
- ▶ Website: [www.ebmall.com](http://www.ebmall.com)

#### Size & Weight

Size	68 mm x 114 mm x 28.3 mm
Weight	100 g



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