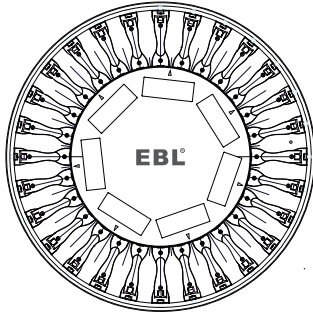


EBL®

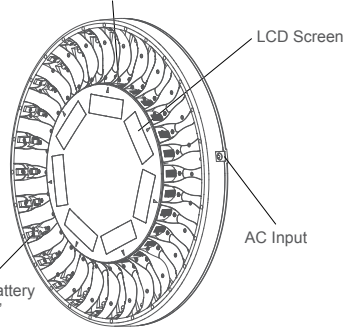
Professional Care on Batteries and Charger!



User Manual

Thanks for purchasing EBL's products!
For your own safety, please read this user manual carefully before using it.

AA/AAA Battery Positive“+”



AA/AAA Battery Negative“-”

■ Specifications

AC Plug: 100-240V AC, 50/60Hz
Input: DC12V/3A
Output: DC1.2V AA 1400mA±15%
DC1.2V AAA 700mA±15%
Battery Charging Rate: >80%
Charging Way: Constant voltage and current

— 1 —

■ Features

1. Independent slot charger, our charger can charge 1/2/3...26/27/28 of AA/AAA Ni-MH and Ni-Cd rechargeable batteries. These two types of batteries can be charged at the same time.
2. Compatible with: AA/AAA Ni-MH and Ni-Cd rechargeable batteries.
3. With advanced MCU control system, intelligent ΔV and $-\Delta V$ cut-off charging tech, the charger turns to trickle charging automatically to prevent the batteries from over-voltage, over-current and over-heat.
4. Intelligent LCD screens: Independently show the charging status of each battery, easy to use.

■ Working Environment Condition


- Working Altitude: Below 2000M
- Storage Temperature: -25-60°C
- Storage Humidity: ≤85%
- Working Temperature: 0-35 °C
- Working Humidity: ≤95%
- Surface temperature in Charging: ≤50°C

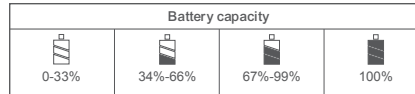
■ Size & Weight


Size:	(283*283*37.5) ±0.5mm (11.14*11.14*1.48)
Weight:	710±10g (1.56 lb)

— 2 —

■ How to Use

AC Plug in and power on: All LCD screen will be lit up once, and then go out.
Put rechargeable batteries in, the “” will be on, and the LCD will show:



Tips:When broken or disposable battery is installed in this charger, the “” icon will be on and the whole screen of this slot will flash.

■ Notices

1. Please use the AC plug provided by EBL.
2. Place the batteries into the charger correctly by making sure the +/- pole of battery matches the +/- pole of the charger.
3. The charger can charge each battery independently.
4. The charger must be used at an operating temperature of 0-35 °C.
5. The absolute 0 Volt battery can not be charged with this charger.
6. The charger is ONLY designed for AA/AAA Ni-MH and Ni-CD rechargeable batteries.
7. New battery will reach its best performance after 3 times of charge-discharge cycles.
8. Battery power will lose because of long-time storage, please charge the battery fully before using it again.
9. Please cut off the power supply after the batteries fully charged.

— 3 —

10. It's normal that the battery becomes hot while charging. The temperature will cool down to normal later, please feel free to use it.

■ Important Safety Instructions

1. Turn off the charger and take the batteries out after charging is completed.
2. DO NOT disassemble and reassemble the charger, or it may cause short-circuit.
3. DO NOT charge batteries whose cover are damaged, or it may cause short circuit and a fire hazard.
4. DO NOT charge non-rechargeable batteries or other types of batteries. It may cause battery leakage, battery explosion, personal injuries, and etc.
5. DO NOT put anything on the charger while charging batteries, it will accumulate heat and then cause a fire hazard.
6. DO NOT install the battery inversely, or it may cause short circuit or a fire hazard.
7. Indoor use only, keep it away from direct sunlight or moist/high-temperature environment.
8. Children should not use this charger without any adult supervision.
9. Store this charger out of reach of children.

■ Warranty

We provide 30 days worry-free money back and one year limited warranty.

Any problems, please feel free to contact us:
service@ebmall.com
Website: www.ebmall.com

— 4 —



www.ebmall.com