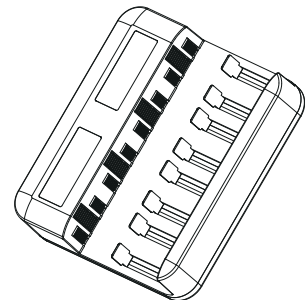


EBL®

Professional Care on Batteries and Charger!
EBL-C9008TC

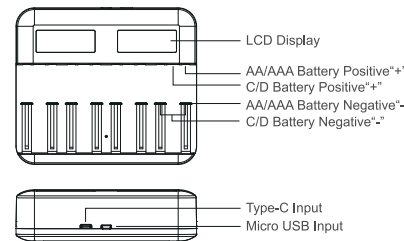


User Manual

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

English

Product Instruction



Features

1. EBL-C9008TC can charge 8 pieces of AA/AAA Ni-MH batteries or 4 pieces of C/D Ni-MH batteries at most. Both types of batteries can be charged at the same time.

Batteries Type	AA/AAA Batteries	C/D Batteries
Charging Slot Quantity Available	8	0
	6	1
	4	2
	2	3
	0	4

2. Compatible with: AA/AAA Ni-MH rechargeable batteries and C/D Ni-MH rechargeable batteries.

— 1 —

- With advanced MCU control system, intelligent ΔV and $-\Delta V$ cut-off charging method, the charger turns to trickle charging automatically to prevent the batteries from over-voltage, over-current and over-heat.
- With charging process shown on LCD screen, battery status can be easily monitored.
- Powered by DC5V/2.0A Micro USB and Type C input port, low power consumption of no-load at 0.3W.

Specifications

Input: DC 5V/2A(Max)
Output Voltage: DC 1.2V
Output Current: 1800 mA (D/C 1800mA AA/AAA 900mA)
No-load Power Consumption: 0.3 W(Max)
FullLoad Power Consumption: 10 W(Max)
Battery Charging Rate: up to 80%
Charging Way: Constant voltage and current

— 2 —

Working Environment Condition

Working Altitude: Below 2000M
Storage Temperature: $-10^{\circ}\text{C} - 50^{\circ}\text{C}$
Storage Humidity: 45% - 85%
Working Temperature: $0^{\circ}\text{C} - 35^{\circ}\text{C}$
Working Humidity: 35% - 85%
Surface Temperature in Charging:
Surface Temperature of Charger: $35^{\circ}\text{C} - 80^{\circ}\text{C}$
Surface Temperature of Battery: $25^{\circ}\text{C} - 60^{\circ}\text{C}$

How to Use

- Plug in the Micro USB/Type C cable and power on: LCD screens become light and show every character on screen first, then character disappear.
- Charging status: Displaying character "CHG" means charging & installing correctly.
- Fully charged: Displaying fully battery and no more "CHG".

— 3 —

*Charging AA or AAA Batteries *Charging C or D Batteries



— 4 —

Notices

- Please use the power cable provided by EBL.
- Place the batteries into the charger correctly by making sure the +/- pole of battery matches the +/- pole of the charger. When charging C/D battery, please notice that two AA/AAA negative "-" equals one of C/D negative "-".
- The charger can charge each battery independently.
- The LCD will be light after power-on, showing "CHG" and the power status when battery is placed correctly. The power status is displayed only when the battery is fully charged.
- When non-rechargeable batteries were put in, or there's short-circuit situation, the charger will show "ERROR".
- The absolute 0 Volt battery can not be charged in this charger.
- EBL-C9008TC is ONLY designed for Ni-MH rechargeable batteries. Please DO NOT put any other types of batteries in this charger, especially alkaline batteries.
- If the LCD display doesn't show "CHG" when you put batteries in, please check if the battery is 0 Volt. Make sure the +/- pole of battery matches the +/- pole of charger.
- New battery will reach the best performance after using 2-3 times.
- Battery power will lose because of long-time storage. Please charge the battery fully if it is not used for long time.
- It's normal that the battery becomes hot while charging. The temperature will cool down to normal later, please feel free to use it.
- Please note that Micro USB and Type C input ports can not be simultaneously powered on.

— 5 —

Cautions

- Turn off the charger and take the batteries out after charging is completed.
- DO NOT disassemble and reassemble the charger. Or it may cause short-circuit.
- DO NOT charge batteries whose cover are damaged, or it may cause short circuit and fire hazard.
- DO NOT charge non-rechargeable batteries. It might cause battery leakage, battery explosion, personal injuries, etc.
- DO NOT put anything on the charger while charging batteries, it will accumulate heat to cause fire hazard.
- Indoor use only, keep it away from direct sunlight and moist/high-temperature environment.
- Children should not use this charger without any adult's supervision.
- Store this charger out of reach by children.

Size & Weight

Size: 142mm x 123mm x 39.8mm
Weight: 208.3g

Warranty

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

Any problems, please feel free to contact us:
service@eblmail.com

Website: www.eblmall.com

— 6 —