

Battery Charging & Testing Station

Thank you for your purchase!

IMPORTANT SAFETY INSTRUCTIONS

- **Remove Batteries Promptly.**Overcharging may cause batteries to burst exposing surfaces to corrosives acids.
- Do not expose the battery charger to rain or excessive moisture.
- Do not use an extension cord.Its use could result in fire or electric shock.
- Do not operate the battery charger if the cord or plug is damaged.
- Do not charge damaged,rusted or leaking batteries.
- Keep children away from the battery charger while in use.
- Do not use near water,flame or fire.
- Always unplug the battery charger after charging is complete and before removing the batteries.
- It is recommended that the charger be placed on a non flammable surface while in use.

OPERATION

General Charging Recommendations

- It is normal for the batteries to become warm while charging.
- Charge batteries in an area between 32° and 80° F(0° and 27°C).Cold batteries cannot charge fully.If the area is too warm,the batteries can permanently lose their ability to charge.
- An alarm will sound if the battery charger detects any problems.If the batteries are damaged,or inserted the wrong way,or if there is a short circuit,the current to all the slots,except the 9V and 12V will be cut off.Once the problem has been corrected the alarm will stop and the unit will resume charging.
- Ensure you load the batteries in the chamber as indicated by the polarity symbols(+/-).

Compatible Batteries

● IT IS RECOMMENDED TO USE THE CHARGER WITH QUALITY NAME BRAND RECHARGEABLE ALKALINE BATTERIES

- Your battery charger can charge rechargeable nickel-cadmium(Ni-Cd) and nickel-Metal Hydride(Ni-MH) batteries.
- It can also refresh Rechargeable Alkaline,Zinc-Carbon and High Powered batteries.Tests show users can refresh these types of batteries up to 10 times.**It is important that you remove these batteries immediately once they are fully charged.**
- AAA,AA,C,D,9V and 12V

Light status Indicators

- While a battery is charging,the LED Display will indicate the current amount of charge of the battery.
- When the battery is close to being fully charged,the corresponding bar will flash.
- Once the battery is fully charged,all bars will be displayed full without flashing.The duration of this state will vary depending on the battery capacity and type.You may continue charging to ensure the batteries are fully charged,however DO NOT exceed 4 hours at this state as this may damage the unit and the batteries.

Adaptor Specifications(included):

Input:AC 120V

Output:DC 5V 1000mA

