

USER MANUAL

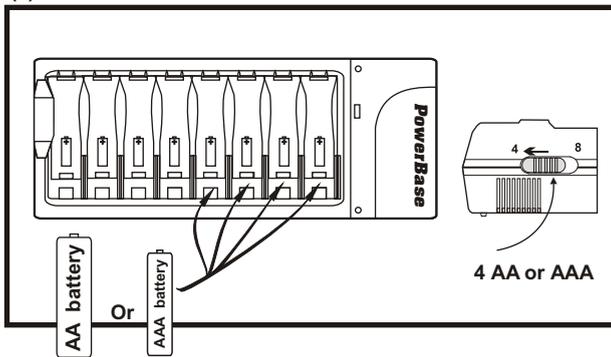
Congratulation on your purchase of the outstanding PowerBase Switching Quick Charger C-521 and Batteries. This manual will help you understand how to operate this Charger and Batteries.

FEATURES OF C-521 QUICK CHARGER

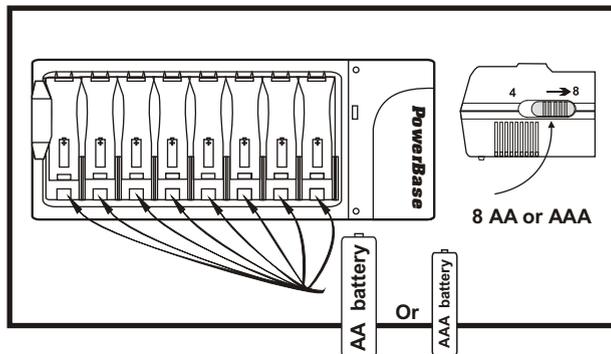
- Auto Voltage switching 100~240V, international use.
- 4 or 8 AA and AAA Ni-MH batteries can be charged.
- Red & Green LED Indicator for standby, charging and complete states.
- Timer control to cut-off : 5 hours charge time limit.
- C-521 can be used in indoor by AC outlet or outdoor by 12V DC car adaptor.

*C-521 Charger is designed to charge 4 or 8 AA / AAA sizes Ni-MH batteries. Please refer to the combinations below;

(1) For 4 AA or AAA size Ni-Mh Cells.



(2) For 8 AA or AAA size Ni-Mh Cells.



NOTE : Never put Ni-MH and Ni-Cd batteries together in the PowerBase Charger.

CAUTION

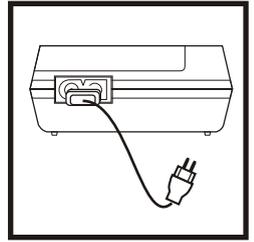
1. Do NOT recharge Ni-Mh & Ni-Cd rechargeable batteries at the same time.
2. This product is designed for Ni-Mh & Ni-Cd rechargeable batteries only. To avoid personal injury and damage, do not charge any primary alkaline, zinc chloride, or zinc carbon type batteries.
3. Do not expose the charger to rain or moisture.
4. Do not operate the charger using an extension cord.
5. Do not use the charger if it has received a sharp blow, been dropped, Or damaged in anyhow.
6. To reduce risk of shock, disconnect the AC power source (AC adaptor) from outlet before attempting any cleaning of the charger.
7. Do not charge a leaking, corroded or dead battery.
8. Do not attempt to repair charger by yourself. When service or repair is required, contact qualified service personnel.
9. Do not try to disassemble the charger.
10. Store the charger in a cool and dry place when not in use. Keep away from children.

PLEASE NOTE:

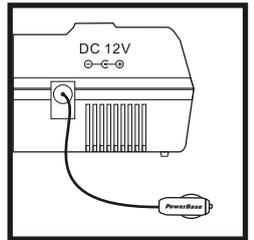
*PowerBase Industrial (HK) Ltd. will not be responsible for any personnel loss and/or injury if the defect was caused by misuse or mishandling by the user in any way.

CHARGER OPERATION

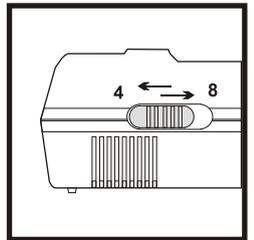
- 1 : Connect the charger cable to the AC power outlet and the charger in standby state. (LED will not light up in standby state)



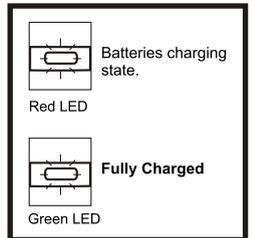
- 2 : Connect the 12V DC car adaptor to the car cigarette lighter power hole for power outlet and the charger in standby state. (LED will not light up in standby state)



- 3 : Select the type of the batteries AA or AAA size. Put the batteries to the right position on the charger. Push the switch to location '4' when charging 4 pieces AA or AAA. Push the switch to location '8' when charging 8 pieces AA batteries.



- 4 : When putting 4 or 8 batteries, the Red LED "ON". It indicates the batteries was being charged. The LED light will change to Green when the batteries are fully charged. Take out the batteries and shut off the power.



CHARGER C-521 SPECIFICATION :

International Voltage	Switching : 100~240V 50~60Hz 12V DC Car Adaptor
Battery Type / Size	Ni-MH AA & AAA Batteries
Charging Current	400mA x (4 or 8) AA , 250mA x (4 or 8) AAA
Charging Mode	Constant charging current
Termination Method	Timer control : 5 hours charge time limited
Operation Temperature	-10°C ~ 40°C