

GP ReCyko⁺

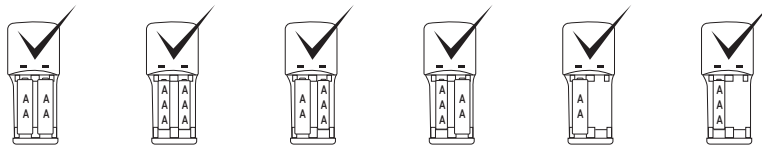
GREEN GENERATION BATTERY TECHNOLOGY

Instruction Manual

GB

Charging instructions

1. Connect GP ReCyko⁺ charger directly to a power source. Never use extension cords.
2. Charge only GP ReCyko⁺ batteries in GP ReCyko⁺ charger. Both AA and AAA size batteries can be charged at the same time.



3. Insert GP ReCyko⁺ batteries into GP ReCyko⁺ charger according to the battery polarity. Avoid reverse charging.
4. Do not charge same size batteries of different capacities at the same time.
5. The green LED indicators will remain on during charging. Only when the charger is unplugged or the batteries are removed, the indicators will switch off.

Charging Time

| GP ReCyko ⁺ | Size | Typical Capacity | Hours |
|------------------------|------|------------------|--------|
| | AA | 2050mAh | ~ 14.0 |
| | AAA | 820mAh | ~ 12.0 |

Important

1. GP ReCyko⁺ charger is designed for indoor use only. Do not expose it to rain or snow.
2. Charge only NiMH type rechargeable batteries. Do not charge non-rechargeable batteries. Other types of batteries may burst causing personal injury and damage.
3. Do not mix different types of batteries (eg. NiMH, NiCd, alkaline, etc) in the electrical device.
4. Remove batteries from the electrical device if the device is not going to be used for a long time.
5. Do not incinerate, disassemble or short circuit batteries.
6. If the performance of the batteries decrease substantially, it is time to replace the batteries.
7. This direct plug-in power unit shall be correctly orientated in a vertical or floor mount position.
8. Charging temperature : 0-45°C; Battery storage temperature : -20 - 30°C

| | UL Plug | BS Plug | GS Plug |
|------------------|-----------------------|---------|---------|
| Input voltage | 120V AC | 230VAC | 230VAC |
| Output voltage | 1.4V | | |
| Charging current | 180mA(AA) / 80mA(AAA) | | |



Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.