

**Safety
Timer**

AR03

GP ReCyko⁺™

GREEN GENERATION BATTERY TECHNOLOGY

Quick Charger

**Instruction Manual /
Gebrauchsanleitung**

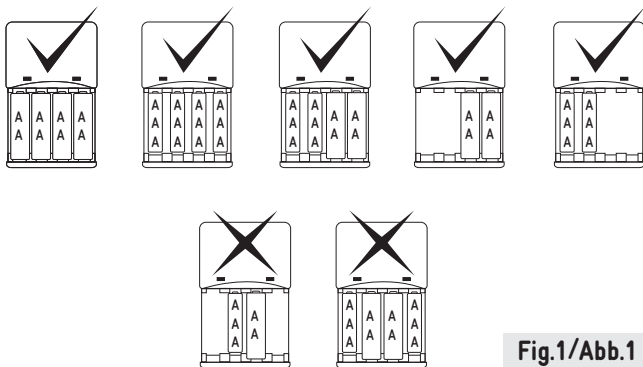


Fig.1/Abb.1

Charging Time / Ladezeit

Type/Sorte	Size / Typ	Typical Capacity/ Typische Kapazität	Charging Time (Hrs)/ Ladedauer (Stunden)
GP ReCyko ⁺	AA	2050 mAh	~ 6.0
	AAA	820 mAh	~ 6.0

Specifications / Spezifikationen

Input Voltage/ Eingangsspannung	Output Voltage/ Ausgangsspannung	Charging Current/ Ladestrom (mA)		Trickle Charge Current/ Erhaltungsladung (mA)	
		AA	AAA	AA	AAA
AC100-240V	DC 2.8V	380	160	80	

LED Indications / LED Anzeigen

Condition / Zustand	LED Signal
Charging / Laden	Red / Rot
Completed Charge or Trickle Charge/ Vollkommen aufgeladen oder Erhaltungsladung	Green / Grün

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Charger Features

- AC100-240V for worldwide use
- Equipped with 2 individual charging channels
- Charge 2 or 4 pcs AA/AAA rechargeable batteries
- Charge NiMH rechargeable batteries only
- Safety timer protection
- Two dual colour LED indicators

Read this instruction manual thoroughly before use. Keep the manual for future reference.

Charging Instructions

1. Insert GP ReCyko⁺ batteries into GP ReCyko⁺ charger according to the battery polarity. Avoid reverse charging.
2. GP ReCyko⁺ charger can charge 2 or 4 pcs AA/AAA ReCyko⁺ rechargeable batteries. AA and AAA batteries cannot be mixed in the same channel. (Fig.1)
3. Directly plug GP ReCyko⁺ charger into its corresponding AC power outlet for charging.
4. The LED indicator will light up in red when charging is in progress. It will turn green when the batteries are fully charged. Trickle charging will get start after all batteries are fully charged.
5. Unplug the charger from the power source and remove the batteries when they are fully charged.

For best performance and optimal safety, charge GP ReCyko⁺ batteries with GP ReCyko⁺ charger / GP PowerBank.

Attention

1. It is normal for batteries to become warm during charging and they will gradually cool down to room temperature after fully charged.
2. Charging time may vary based on different battery capacities. (refer to the Charging Time Table).
3. Remove batteries from the electrical device if the device is not going to be used for a long time.
4. Battery storage temperature: -20°C to 30°C.
Charger operation temperature: 5°C to 45°C.

Caution

1. Charge GP Nickel Metal Hydride (NiMH) batteries only. Do not charge non-rechargeable batteries. Other types of batteries may burst causing personal injury and damage.
2. Do not charge other types of batteries such as alkaline, rechargeable alkaline or any other kind of batteries not specified as they may leak or burst, causing personal injury and damage.
3. Do not use new and old batteries in the device at the same time. Do not charge batteries with different stages of charge, brands or capacities at the same time.
4. Never use an extension cord or any attachment not recommended by GP, otherwise may lead to a risk of fire, electric shock or personal injury.
5. Unplug the charger from the outlet before attempting cleaning or when not in use.
6. Do not short circuit batteries.
7. Do not wet, incinerate or disassemble the charger and batteries.
8. Indoor and dry location use only. Do not expose the charger to rain, snow or extreme conditions.



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.