

Being an
environmentalist
just became
a lot easier.



**Rethink.
Recharge.
ReCyko.**

GP ReCyko
RECHARGEABLE



Finally. A recharging revolution.

Introducing the new, advanced ecosystem of rechargeable batteries, chargers and docks from GP ReCyko. Featuring optimum performance, smart features and sleek design, the new range saves you from thousands of single-use batteries - putting less stress on the environment, and your wallet. Go ahead, join the recharging revolution.

**Rethink.
Recharge.
ReCyko.**



[2]

GP ReCyko
RECHARGEABLE

ReCyko Batteries. Your everyday heroes.

These rechargeable batteries have been designed for your everyday life. Get access to a battery range delivering high capacity, whether it's for low or high drain devices, see them as your long lasting, eco-friendly, high performing green little helpers. They will power up your life and save you a lot of money.

 = 500 **Save More**
Up to 500 charges*.

RETAINS UP TO **80%** POWER % **After 1 Year** **Do More**
Low self discharge rate.

 **100%** **Pre-charged**
Ready to use.

94%+ RECYCLABLE **Care More**
For 94% recyclable.
Made with > 10% recycled materials.



[3]

For selected cell models

ReCyko Economy Charger

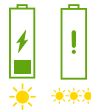
The most accessible solution to introduce yourself with the benefits of rechargeable batteries. The ReCyko Economy Chargers offer all basic requirements that maybe expected from a battery charger and always include ReCyko batteries.

The Charger is pocked-sized, charges up to four batteries in 8 hours via its USB connection, and is equipped with an auto cut-off safety function to protect your batteries.



Fast

Charges up to four batteries in 8+ hours*.



Know More

LED light indicates charging status and alerts if single-use or bad batteries are inserted.



Convenient Charging

Charge via USB connection.



Safe Charging

Auto cut-off functions prevent over-charging, over-voltage and short circuits.

[4]

* GP ReCyko AA batteries 2100mAh

The new ReCyko Chargers. Like never before.

Small. Lightweight. Portable. Easy to use.
And smartly designed by serving as battery storage when not in use. This is a whole new way of charging.

ReCyko Everyday Charger. **Fast.**

Say goodbye to the bulky chargers of yesteryear. The ReCyko Everyday Charger is pocked-sized and packed with performance, charging up to four batteries in six hours via its USB connection. LED indicators and auto cut-off functions provide you with total control and safety when charging.



Fast

Charges up to four batteries in 6+ hours*.



Know More

LED light indicates charging status and alerts if single-use or bad batteries are inserted.



Convenient Charging

Charge via USB connection or charger dock.



Safe Charging

Auto cut-off functions prevent over-charging, over-voltage and short circuits.

[5]

* GP ReCyko AA batteries 2100mAh

ReCyko Speed Charger. Faster.

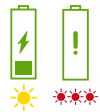


Feel the need for speed? Enter the ReCyko Speed Charger, which charges up to four batteries in 2+ hours. With an added perforated cover, the charger doubles up as a sleek battery case - keeping your batteries well protected at home or on the go.



Faster

Charges four batteries in 2+ hours*.



Know More

LED light indicates charging status and alerts if single-use or bad batteries are inserted.



Convenient Charging

Charge via USB connection or charger dock.



Safe Charging

Auto cut-off functions prevent over-charging, over-voltage and short circuits.



* GP ReCyko AA battery 2100mAh



ReCyko Speed Charger Dock. Smart. Sophisticated. Sleek.

The ReCyko Speed Charger Dock completes your charging ecosystem. The innovative, vertical charging design saves you space. The LCD display makes it easy to use and understand. The built-in functions prolong battery life. And best of all: You don't have to hide it in a drawer. It looks stunning.



Vertical Charging

Innovative vertical charging design.



Smart Charging

Battery condition detection, and battery health check.



Dual Charging

4-slot / 8-slot options:
Charges up to 8 batteries simultaneously.



Smart LCD Display

» User-friendly interface.
» Shows charging status, battery capacity and condition by individual battery.



Safe Charging

Auto cut-off functions prevent over-charging, over-voltage and short circuits.



* GP ReCyko AA batteries 2100mAh

Technical facts. ReCyko Batteries.



Range	ReCyko						ReCyko			
Capacity (mAh)	650	850	950	1300	2100	2600	3000	5700	200	
Size	AAA			AA			C	D	9V	
Electrochemical System	Nickel-metal Hydride (NiMH)						Nickel-metal Hydride (NiMH)			
Charge Retention (Up to % / After # months)	80% / 12	80% / 12	50% / 12	80% / 12	80% / 12	50% / 12	80% / 24	80% / 24	80% / 12	
Cycle Life	500			300			1000			
Diameter (with Sleeve)(mm)	10.5		14.5			26.2	34.2	17.5mm(l) x 26.5mm(w)		
Height (mm)	44.5	44.5	44.5	50.5	50.5	50.5	50.0	61.5	48.5	
Weight (g)	12.5	14.5	15.2	23.0	27.0	31.0	63.5	124.0	42.5	
Voltage (V)	1.2						1.2			8.4
Operating Temperature (°C)	-20°C to +50°C						-20°C to +50°C			

ReCyko Chargers.



Model Number	Economy	Everyday B221	Everyday B421	Speed M451
No of slots / Charging channels	2 / 1	2 / 1	4 / 2	4 / 4
Input Voltage / Charging Current	D.C. 5V / 1A			
Output Voltage / Charging Current	D.C. 2.8V / 300mA (for AA Size)	D.C. 2.8V / 400mA (for AA Size) D.C. 2.8V / 320mA (for AAA Size)		D.C. 1.4V / 1100mA (for 1-2pcs AA Size) D.C. 1.4V / 490 - 370mA (for 3 - 4pcs AAA Size) D.C. 1.4V / 730mA (for 1 - 2pcs AAA Size) D.C. 1.4V / 490 - 370mA (for 3 - 4pcs AAA Size)
Configuration	Micro USB			
LED Indicator	1) Charging in progress 2) Bad or single-use batteries 3) Charging completed			
Battery Type & Sizes	NIMH AA / AAA			
Approximate Charging Time	8 hrs	6 hrs		2 hrs
Safety Protection	Auto cut-off: -dv Timer cut-off			Auto cut-off: -dv Timer cut-off Temperature cut-off
Bad and Single-use Battery Detection	v	v	v	v
Individual Charging				v
Support with GP Charger Dock			v	v
Dimensions	Approx: 33 (L) x 74.2 (W) x 21 (H) mm	Approx: 64 (L) x 74.2 (W) x 21 (H) mm	Approx. 36(L) x 74(W) x 21.3(H) mm	Approx. 68(L) x 74(W) x 21.3(H) mm
Weight	Approx. 18g	Approx. 35g	Approx. 20g	Approx. 40g

ReCyko Charger Docks.



Model Number	Speed D451	Speed D851
No of slots / Charging channels	4	8
Input Voltage / Charging Current	D.C. 5V / 1A	D.C. 5V / 2A
Output Voltage / Charging Current	D.C. 5V / 1A	D.C. 5V / 1A x 2
Configuration	Micro USB	
LCD Screen	1) Charging in progress 2) Charging completed 3) Bad or single-use batteries detection 4) Battery health check, aging batteries detection 5) Standby	
Battery Type & Sizes	NIMH AA / AAA	
Charging Control	Auto cut-off: -dv Timer cut-off Temperature cut-off	
Dimensions	Approx. 82(L) x 82(W) x 27(H) mm	Approx. 115(L) x 82(W) x 27(H) mm
Weight	Approx. 71.5g	Approx. 100.5g

Eco-friendly packaging.

The new GP ReCyko range features all new FSC certified paper packaging - plastic-free, minimizing its impact to the environment.

