



Instruction Manual

PowerBank

Lithium Free* PowerBank



Model : 4H03

Product Name : ReCyko+ PowerBank

Specification

Input	D.C. 5V / 1A
Output	D.C. 5V / 1.5A
Dimension	222g +/- 5g (approx.)
Weight (Power Pack only)	97 (L) x 59.4 (W) x 22.8 (H) mm
Operating Temperature	0°C to 40°C
Battery Type	NiMH 3.6V 3800mAh / 13.68Wh
Recharging Time	5 hr (approx.) ^

^ The above recharging time may vary under different operating conditions.
Longer charging time might be needed in the first charge.

LED indication (Charging & Discharging the ReCyko+ PowerBank)

Charging	Green LED Slow Flashing		
Discharging / Press Button	Battery Strength	LED indicator	Remark
	Good	Green LED on	NO need for recharging
	Weak	Red LED on	May need to be recharged
Fully charged	Green LED on		
Errors	Red LED fast flashing		

Product Features

- Pocket friendly ReCyko+ PowerBank with built-in 3800mAh ReCyko+ NiMH (Nickel Metal Hydride) rechargeable batteries, perfect for smartphones and tablets.
- Lithium free*
- Convenient to recharge via USB power port from computer in use or by USB power adaptor (1A or up)
- Intelligent automatic power modulation switch for various input voltage tailor-made for traveling use
- Safety protection
 - Over and under temperature protection
 - Over current protection
 - Over charging protection
 - Over discharging protection
 - Short circuit protection
- LED indicator to show battery level

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

Operating Instructions:

Recharging the ReCyko+ PowerBank

- Plug the micro USB port of the provided USB charging cable into the input port of the ReCyko+ PowerBank. Connect the other end of the cable to a computer in use or USB power adaptor (1A or up) to AC power outlet. It is recommended to use the USB cable provided by GP for recharging.
- The LED indicator will be on to show the charging status.
- Disconnect the USB cable after recharging.

Charging Other Electronic Devices

- Plug the provided USB charging cable into the USB output port of the fully recharged ReCyko+ PowerBank. Connect the other end of the cable to the electronic device. Using the original USB cable provided by the electronic device is also accepted.
 - Charging starts in 3 seconds after button is pressed, otherwise unplug and reconnect.
 - Refer to the electronic device to check the charging status if necessary.
 - Unplug after charging and the ReCyko+ PowerBank will turn off automatically.
- * Lithium free indicates extremely low lithium content which is not reactive and does not take place in any chemical reaction

Caution

- The red LED light will be on and flash fast when the ReCyko+ PowerBank is an abnormal condition. In this case, unplug the charging cable and for at least 1 minute, press the front button of the ReCyko+ PowerBank and place it at room temperature for the return to normal operation.
- It is normal that the casing gets warm during charging and the ReCyko+ PowerBank will gradually cool down to room temperature after use or fully recharged.
- Do not use the ReCyko+ PowerBank at any application environment which is enclosed, extremely humid or hot, or close to an oven and open flame, or under direct sunlight to prevent overheating. GP does not accept any warranty or return for any damage to the battery or the internal components.
- This appliance is no intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely. Young children should be supervised to ensure that they do not play with the appliance.
- Do not wet, burn, modify, disassemble, open, drop, crush, puncture or ruin the ReCyko+ PowerBank casing and the internal battery. GP does not accept any warranty or return for any damage to the battery or the internal components.
- Do not throw or shake the ReCyko+ PowerBank.
- Keep away from the A/C main source.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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.

