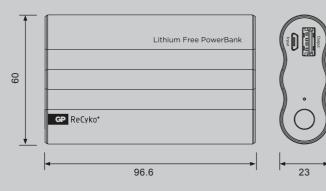


CONSUMER MANUAL



Model No.: GP4H03



Unit: mm

TRAVOSAFE

Safe for travel, fully complied with IATA Dangerous Goods Regulations

- Lithium Free* PowerBank
 - Powered by the new generation ReCyko+ NiMH rechargeable batteries, a safer alternative to lithium batteries
- Extra Safety Protections
 - Over-discharge voltage
 - Over-charge voltage
 - Over-current
 - Short circuit
 - Temperature
- Fast charging

GP ReCyko+ PowerBank Specifications:

• Battery Rating : NiMH 3.6V 3800mAh / 13.68Wh

InputD.C. 5V / 1AOutputD.C. 5V / 1.5A

LED Indication (Charging & Discharging the ReCyko+ PowerBank)
- Green LED on
20 - 100%, no need for recharging
- Red LED on
: 0 - 19%, may need to be charged

- Green LED slow flashing : Charging - Red LED fast flashing : Error

- Discharging / Press Button : Battery strength LED indicator remark • Dimensions : 97 (L) \times 59.4 (W) \times 22.8 (H) mm

• Weight : 222g +/- 5g (approx.)

Application:

Charge Apple iPhone, Samsung mobiles and USB powered electronic devices

Charge smartphone up to 1.5 times#

Recharging Time : 5 hr (approx.) at input voltage 5V, average input current = 0.8A

Operation Temperature : 0°C to 40°C # GP laboratory test, results may vary under different operation conditions.

Manufacturer reserves the right to alter or amend the design, model and specification without prior notice, Copyright@ GPI International Ltd.- All rights reserved





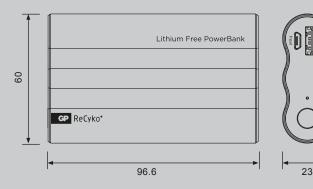
 $[\]ensuremath{^*}$ Do not contain any reactive lithium that takes place in chemical reaction



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