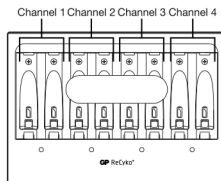


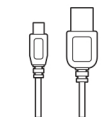
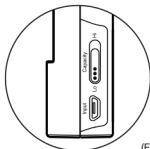
U811 USB Charger

Instruction Manual

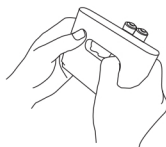
Packaging include:



GP ReCyko® USB charger

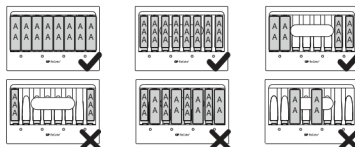
USB to Micro USB
Charging Cable (Input) (Fig 1)

(Fig 2)



Push to release batteries (Fig 4)

Example of battery insertion for charging



(Fig 3)

Charging Time* (Fig 5)

GP NiMH	Size	Capacity (mAh/series)	Charging Time (hrs)	Slide Switch Position
	AA	Equal or lower than 1300mAh		
	AAA	Equal or lower than 700mAh		
	AA	Above 1300mAh		
AAA	Above 700mAh	12	Hi	

* Charging time based on 1A USB adaptor, exact charging time will be subjected to the power rating of the USB adaptor

Specifications

Input Rating	Output Rating
DC 5.0V / 1.0A	Total number of channels : 4 Per channel charging : 2xAA-DC2.8V 250mA average 2xAAA-DC2.8V 140mA average

LED Indications

Condition	LED Indicator
Charging in Progress	Green (Flashing)
Charging Completed	Green

Charger Features

- Equipped with 4 individual charging channels (Refer to Fig 1)
- Charging 2 pcs / 4pcs / 6 pcs / 8pcs AA or AAA NiMH rechargeable batteries each time of charging
- Powered by smartphone charger, any standard USB adaptor or computer (USB power adaptor is not included)
- Auto power cut-off

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

Charging Instructions

1. Insert 2pcs or 4pcs or 6pcs or 8pcs GP NiMH Batteries into GP ReCyko® USB charger according to the battery polarity.
2. Before connect to charging, select the suitable slide switch position (Hi / Lo). (Refer to Fig 2)
3. Each charging channels must insert 2pcs of AA or 2pcs of AAA GP NiMH Batteries. Do not mixing different battery size and capacity in same channel for charging. (Refer to Fig 3)
4. Connect the end of input port to any device adaptor and power source. LED indicator lights on when charging starts. For best results recharge with GP ReCyko® batteries.
 - * Regarding the capacity of power supply by the computer, read its instruction manual to avoid potential damage to computer. Connection to other USB ports of computer by various devices concurrently may not be recommended during battery charging as the required power supply from computer may exceed its capacity. Charging time may vary when standby mode of the computer is on during charging. In case of abnormalities, disconnect the charger from the computer.
5. When charging completes, LED indicator remains light on. Disconnect GP ReCyko® USB charger from the port and press to release batteries. (Refer to Fig 4)
6. Charging time may vary based on different battery capacities. (Refer to Fig 5)
7. Performance may vary by different type of power source. For best results, use GP USB power adaptor.

**For best performance and optimal safety, charge
GP NiMH batteries with GP ReCyko® USB charger**

Importance

1. It is normal for batteries to become hot during charging and they will gradually cool down to room temperature after fully charged.
2. Remove batteries from the electrical device if the device is not going to be used for a long time.
3. Battery storage temperature: -20 ~ 60°C
Charger operation temperature: 0 ~ 33°C

Caution

1. To reduce the risk of injury, it is recommended that GP Ni-MH rechargeable batteries are used.
2. Do not use non-rechargeable batteries.
3. Do not use the charger in humid conditions.
4. Do not use the charger if it has a damaged plug.
5. Do not use the charger after it has been dropped or damaged.
6. Do not open/disassemble the charger.
7. Unplug the charger before maintenance or cleaning.
8. Do not use the charger in direct sunlight.
9. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
10. Children should not play with the appliance.
11. Cleaning and user maintenance should not be made by children without supervision.

For charging conventional GP NiMH rechargeable batteries



For brand new batteries, 2 to 3 times of charging and usage cycles are required to optimize the batteries' performance.

For charging new generation NiMH rechargeable batteries (GP ReCyko® batteries)



1. GP ReCyko® batteries are pre-charged. No need to recharge prior to first use. Please recharge if the batteries cannot power up your devices.
2. GP ReCyko® batteries come with good capacity retention. Remove the batteries and unplug the charger once the charging is completed. Do not leave batteries in the charger for extended periods. Always unplug the charger when it is not in use.



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.