

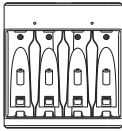
# RECYKO

## Recyko Everyday Charger (USB) 4-Slot NiMH

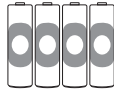
### Instruction Manual

#### Unpacking and checking

You should find the following items in the packaging\*. Please make sure they are undamaged and in good working order.



B421 Everyday Charger (USB)  
4-Slot NiMH



Recyko batteries



USB charging cable  
(input/output)\*

B421



Go to [gpbatteries.com](http://gpbatteries.com)  
for product information

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

1. Insert 2pcs or 4pcs NiMH batteries into the battery charger according to the battery polarity. (Fig. 1).
2. Connect the micro USB end of the cable to the micro USB port of the battery charger (Fig. 2a).
3. Connect the other end of the USB cable to a smartphone wall charger (Fig. 2b) or similar USB port on a computer, power bank or USB car charger.
4. Charging will commence and the LED indicator will show the status of the battery (Fig. 3). The LED indicator will show the flashing green color when the battery is charging. For bad or single-use battery, the rapid flashing green color will be shown in the LED indicator when charging.
5. Once the battery is fully charged (LED constant green), remove the battery and disconnect the battery charger from the power supply.
6. For charging via 4-slot or 8-slot charger dock, please refer to the instruction manual of corresponding Recyko charger dock.

For best performance and safety, always use NiMH Recyko batteries

#### Features

- 4 slots charging with 2 LED indication
- Auto power cut-off: Negative delta V & safety timer
- USB power input (5V/1A)
- Trickle charge mode
- Approximate charging time (AA, 2100mAh / AAA, 850mAh): 6/3 hrs

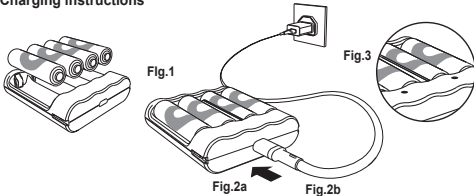
#### Usage tips

- It is normal for batteries to become hot during charging and they will gradually cool down to room temperature after fully charged.
- Remove batteries from the electrical device if the device is not going to be used for a long time.
- Battery storage temperature: -20 ~ 35°C
- Charger operating temperature: 0 ~ 35°C

#### Safety information

- This charger is designed to charge NiMH batteries only. Charging other batteries may lead to explosion, battery rupture or leakage, personal injury or property damage.
- This charger is designed for indoor use only. Do not expose the charger to rain, snow or direct sunlight.
- Do not use the charger in humid conditions.
- Make sure the charger is used between 0 ~ 35°C.
- Do not use non-rechargeable, LiFePO<sub>4</sub>, NiCD or Li-Ion batteries.
- Do not use the charger if it has a damaged plug.
- Do not use the charger after it has been dropped or damaged. Do not open/disassemble the charger.
- Once the batteries are fully charged, recommend to remove the batteries and disconnect the battery charger from the power supply.
- In case a battery sleeve is damaged do not use it in the charger.
- Never remove the outer sleeve from batteries.
- Please use the charger in a well-ventilated place and ensure there are no other items covering the charger to avoid overheating. Do not stack up multiple chargers while charging.
- This charger is maintenance-free but should be wiped clean regularly with a dry and soft cloth. Do not use 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. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

#### Charging instructions



#### LED indication

Condition	LED indicator
Charging in progress	Green (Flashing)
Bad or single-use batteries	Green (Rapid flashing)
Charging completed	Green

#### Charging time<sup>▲</sup>

Recyko batteries (2 or 4pcs)	Size	Capacity	Charging time (hrs)
	AA	1300 - 2600mAh	4 - 7.5
	AAA	650 - 950mAh	2.5 - 3.5

\* Charging time is subjected to the power rating of the USB adaptor with 5V/1ADC output and varies depending on battery capacities.



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.

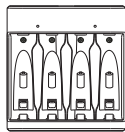
# RECYKO 綠再

## 綠再每日充電器(USB)

### 說明書

#### 拆開包裝及檢查

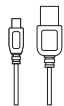
您可在包裝中找到以下物品\*。請確保它們完好無損並處於良好的操作狀態。



綠再每日充電器 B421



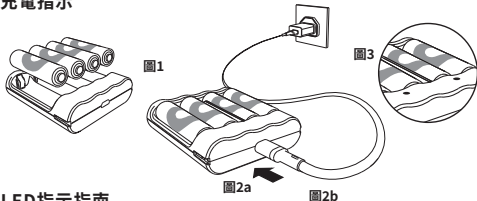
綠再鎳氫充電電池



USB 轉換電線  
(輸入/輸出)\*

\*有關確切的包裝內容和數量，請參閱包裝上列明的「包裝」部分。

#### 充電指示



#### LED指示指南

狀態	LED燈之顯示
充電進行中	綠燈 (閃動)
已損壞 或 一次性電池	綠燈 (快速閃動)
充電完成	綠燈

#### 充電時間<sup>▲</sup>

	型號	容量	充電時間(小時)
綠再鎳氫充電電池 (2 或 4pcs)	AA 3號電池	1300 - 2600mAh	4 - 7.5
	AAA 4號電池	650 - 950mAh	2.5 - 3.5

<sup>▲</sup>充電時間取決於USB轉換器 (5V / 1A DC) 額定功率及電池容量。

## B421



了解更多產品資訊  
請瀏覽 [gpbatteries.com](http://gpbatteries.com)

請於使用前詳細閱讀此說明書，並保留以備日後參考。

ZH-TC

1. 按電池的正負極把2粒或4粒綠再鎳氫充電電池放入充電器。(圖1)
2. 把micro USB轉換電線接到充電器的插頭上。(圖2a)
3. 把另一端的USB轉換電線接到智能電話的插槽式充電器(圖2b)或同類型的電腦、充電池或汽車充電器的USB插頭。
4. 進行充電時，LED指示燈將顯示電池狀態(圖3)。當電池正在充電時，LED指示燈會顯示綠色閃燈。對於已損壞或一次性使用的電池，充電時會在LED指示燈中顯示快速的綠色閃燈。
5. 當充電完成後，LED燈會持續亮起綠色，請取出電池，然後從切斷連接充電器的電源。
6. 如使用4插槽或8插槽綠再充電器底座進行充電，請參閱相關的綠再充電器底座的說明書。

為達成最佳充電效果及安全保障，請配合綠再鎳氫充電電池使用。

#### 充電器特點

- 4充電插槽及2個LED指示燈
- 自動切斷電源：-ΔV和安全計時器
- USB 電源輸入 (5V/1A)
- 涓流充電模式
- 大概充電時間 (AA 3號, 2100mAh / AAA 4號, 850mAh): 6/3 小時

#### 使用提示

- 電池充電時發熱為正常現象，充電完成後會逐漸降至室溫。
- 若短期內不會使用該電子產品，請把電池取出。
- 電池存放溫度: 攝氏 -20 - 35度
- 充電器操作時溫度: 攝氏 0 - 35度

#### 安全須知

- 此充電器是專為鎳氫 (NiMH) 充電電池而設，為其他類型電池充電可能導致爆炸、電池破裂或漏液、人身傷害或財產損失。
- 請將此充電器僅供室內使用，切勿將其置於下、下雪的環境，或受陽光直射。
- 請勿在潮濕環境下使用此充電器。
- 請確保在0-35°C的溫度下使用此充電器。
- 請勿使用非充電式電池、磷酸鋰鐵電池(LiFePO<sub>4</sub>)、鎳鎘電池(NiCd)或鋰離子(Li-ion)電池。
- 請勿使用電源插頭損壞的充電器。
- 請勿使用曾摔毀或已損壞的充電器，並且切勿打開或拆開該充電器。
- 當充電電池充滿電後，建議馬上取出充電電池，並切斷充電器電源。
- 如電池套損毀，請勿使用充電器為充電電池充電。
- 切勿折掉充電電池外層。
- 請在空氣流通的地方使用此充電器，並確保使用期間沒有任何物件覆蓋充電器，以防過熱。充電時請勿將數個充電器堆放在一起。
- 此充電器無須保養，但應定期使用乾爽柔軟的抹布擦拭。切勿使用磨傷物料或溶劑清潔。清潔前請先拔掉電源。
- 8歲或以上的兒童，或身體、感官或精神上有缺陷，或缺乏相關經驗和知識的人士使用此充電器時，必須受到監管或指導，確保其在安全情況下使用，並明白當中的潛在風險。兒童切勿將此充電器當作玩具。不應由兒童在沒有監管下清潔及維修此產品。



此儀器遵從FCC規則的第15部份。其操作符合下列兩項條件：(1) 此儀器不大可能產生有害干擾，及(2) 此儀器必須隨時任何干擾，包括有可能引致操作問題的干擾。

請勿將電器隨意棄於未分類的垃圾中，應使用特設的收集設施。請聯絡有關政府部門查詢可用的電子廢物收集系統。若電器被棄置於堆填區，釋放的有毒物質會滲透到地下水之中，進入食物鏈，影響公眾健康。