

# Solar Backpack

## For Electro-Products

Type No.: NE-B05



### FEATURE:

The series of solar energy charger absorbs solar energy from solar panel and then turns it into electric power, which will be stored in battery. It can charge different models by corresponding connectors. It's suitable to be used in an emergency situation when there is no electricity outdoors. If no sunshine for a long time, you can also use local electricity to charge the solar energy charger. This product is easy to operate and safe to use. It is an ideal product for living and traveling.

### SPCIFICATION:

1. Solar Panel: The beautiful solar cell is made of high intensity plastic with 5.5V / 0.7W. It can durable high temperature up to 160°C
2. Li-ion Battery: We choose Li-ion Battery other than Ni-CD / Ni-MH in the energy charger box, because it has a function to protect the circuit. And the output and the input electricity of the Li-ion Battery is very stability.





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**3. Output electric Voltage: 5.8V / 7.8V**

**4. Output electric Current: 200mA~350mA**

**5. Size of backpack : 29 × 18 × 48 cm**

**6. Consummate Function:** You could use it in either sunny or rainy days because there is a battery inside. It can charge mobile phone, CD player, Mp3, Mp4, Ipod etc. And it can also be charged by local electricity with regulator. It realizes using in sunny days, rainy days, outdoors and indoors.

## **OPERATION METHOD:**

- 1. Tear the protection film of the solar panel and wipe it clean, then put the plug of the solar panel into the DC IN of the energy charger box. Put the bag under the sun directly, you can see the indication light will brighten up. In order to make full use of the sunshine, it is better to put it in sunbeams vertically.**
- 2. Connect the cell-phone to the matched plug, then put it into the OUT of the energy charger box, turn the switch on the right of the box to 5.8V / 7.8V , at that time you can see the cell-phone will indicate being charged. The LED indication light will turn dark gradually.**
- 3. The “on” and “of” switch is a function choose switch. You can choose the different output voltage (5.8V / 7.8V). When you used the right output voltage connect your cell-phone, it can indicate being charged, if not please turn to the larger output voltage switch form below to up. If the cell-phone light turns off, it means the power of the battery is not enough, you need to charge the battery according to the first step.**
- 4. If we need to be recharged and can also use the USB cable connected to the computer should be carried out above and rechargeable 2~4 hours can be full of battery.**

## **MAIN ACCESSORIES:**

- 1. Solar energy charger: 1**
- 2. Connecting plug: 5**



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### 3. Connecting wire: 2

#### **WARNING:**

1. Prevent from water and fierce impact.
2. Keep the surface of the panel clean, and avoid scratches.
3. If it won't be used for a long time or for the first time, it's better to be shined over 8 hours in abundant sunshine.
4. Some models of mobile phones need to equip special plug to use this charger.

[Any questions please send email to us, thank you!](#)



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