

## Attention:



The product is not recommended to use under following environment:

- a. Cloudy day, rainy day, snowy day and hazy days
- b. Under fluorescent lamp
- c. Inside airplane and automobile
- d. Indoor

1. The product performance depends on a number of factors, including irradiation angle of the sun, weather situation, environment, temperature etc.
2. The product is suggested to be used outdoor in the avoidance of shading solar cell; otherwise, charging effect will be impacted by vastly decreased generation power.
3. In the event of poor sunlight condition, such as indoor environment, inside automobile or terrace, cloudy day, rainy day, overcast day or hazy day, output current will be too small or fail for charging of electronic products.
4. In the avoidance of overheating protection or damage of electronic equipment, mobile phone, charging baby and other electronic products are prohibited to be exposed under direct sunlight.
5. The temperature of solar cell will arise with rising environmental temperature under sunlight, which is normal phenomenon. Please don't touch solar cell with your hands in the environment to avoid injury.
6. The product shall not be exposed to rainy and snowy day. Don't clean or soak the product with water, chemicals or corrosive liquid (such as saline water, seawater, chlorinated solvent, hydrogen peroxide, suntan oil, cosmetics, ethyl alcohol, gasoline etc.). Please dry the product once touched water as soon as possible. Neither cleaning nor machine wash are allowed for the product.
7. The product is characterized by light weight and flexibility, which could be folded along with crease. However, it could neither be creased nor over curved to avoid crack or bubble arising on the surface material.
8. The product shall be used under environmental condition of temperature between  $-20^{\circ}\text{C}$  to  $50^{\circ}\text{C}$  and relative humidity lower than 80% RH. Please don't exceed the operation environmental condition.
9. As the product is equipped with USB output interface, please use original connecting line or purchase corresponding accessories of the product.
10. The product shall be put far away from children.

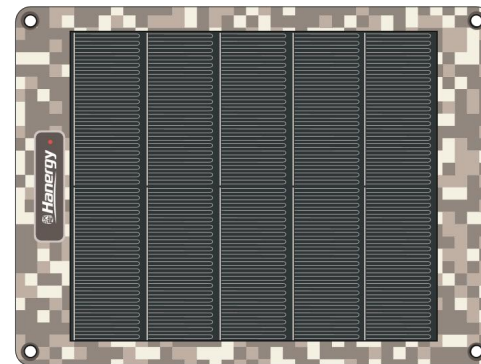
### Warning:

- \* It is prohibited to take product shell apart without permission which may lead to circuit breakage.
- \* It is prohibited to use the product inside automobile or other closed environment.
- \* The product is prohibited to be taken apart, extruded, impaled or short out without permission, put into water or fire, or exposed to environment with temperature lower than  $-20^{\circ}\text{C}$  or higher than  $50^{\circ}\text{C}$ .



## Flexible Solar Charger Kit (8W)

HNS-FS08L



Mobile charging



USB interface



Thin-film science



Outdoor convenience



Safe power



electricity luxury

To experience green energy of Hanergy thin-film power generation in an even better fashion, it is suggested to use the product under outdoor sound sunlight for better charging.

## Limited Product Warranty Card:

### User Information:

Name: \_\_\_\_\_ Contact number: \_\_\_\_\_  
WeChat ID: \_\_\_\_\_ E-mail: \_\_\_\_\_  
Postcard: \_\_\_\_\_  
Address: \_\_\_\_\_

### Product Maintenance & Support Information:

Model: \_\_\_\_\_ Purchasing date: \_\_\_\_\_  
Fault description: \_\_\_\_\_

Other: \_\_\_\_\_

### After-sale Service Commitment:

1. The product could be returned or altered within 7 days after purchase or delivery on the premise that the product, accessories and external packing are complete.
2. Any fault arising out of non-artificial factor of the product which is detected and confirmed by Hanergy After-sale Service Center will be maintained for free within one year after purchase or delivery.

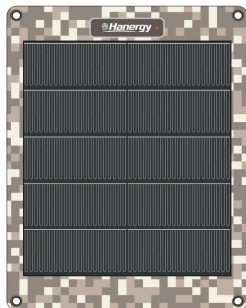
#### Note: the proof of purchase should be showed for maintenance

The following situation is not covered by the limited product warranty:

1. Damage of appearance after usage.
2. Any dismantling or maintenance by non-professional staff without permission.
3. Performance fault on the product by artificial factors.

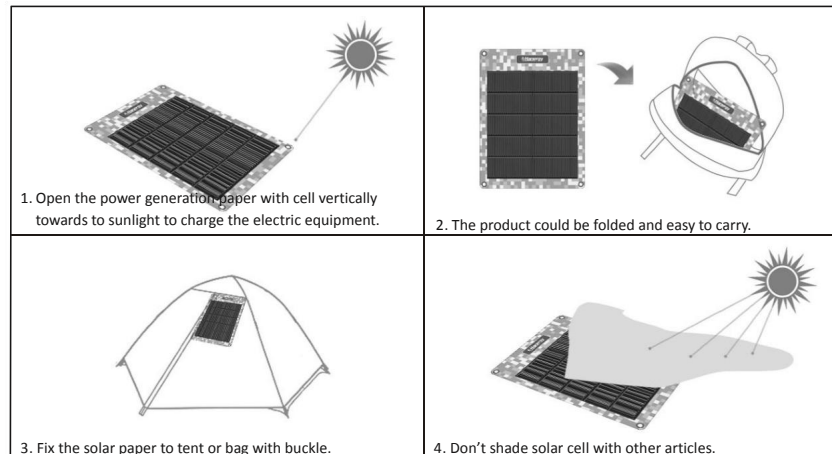
### Specifications:

Model:	HNS-FS08L
Cell:	Miasole
Power:	8W
Output:	5V / 1A
Size:	400X256X15mm
Weight:	160g
Buckle:	4
Output interface:	USB
Colour:	black,red,blue,camouflage



### Instructions:

Open the solar paper with cell vertically towards sunlight to charge the electric equipment. The product could be folded and stored, easy to carry. Once fix the solar paper on the tent or bag with buckle, please don't shade cell of the solar paper.



### Illumination angle:

