

Instruction Manual

Content:

1. Solar charger: 1 piece
2. Connecting wire: 1 pieces
(one is USB output ,one is Micro 5pin)
3. Output: 2X2.0USB 1XMicro USB

Technical performance of solar charger:

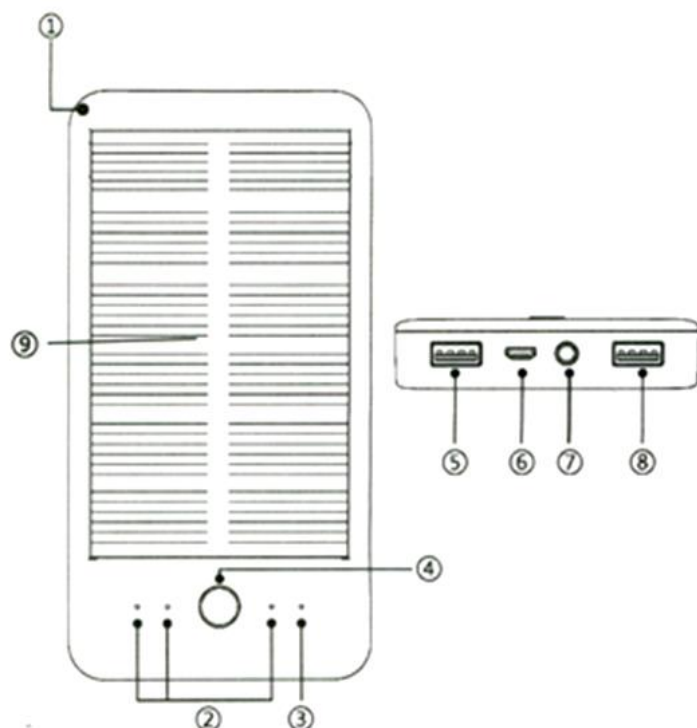
Working current(max): 2A

Working voltage: 5V

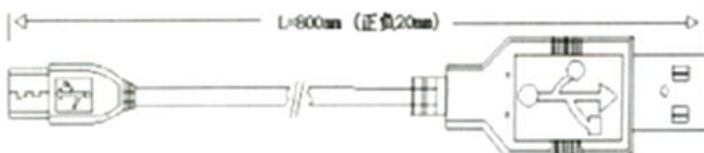
Built-in Li-Ion battery: 10000MAH

Details of the charger as below:

1. Portable cord
2. Three battery indicator lights
3. Solar charging indicator light
4. USB 5V output switch/long press switch LED light
5. USB 5V=2A outlet
6. Micro USB 5V=3A charging input port
7. LED highlight white light
8. USB 5V=1 outlet
9. 5V 1W mono crystalline solar panel



Connecting wire:



Key Function:

1. Press key : power indicator light display control, operation: short press to open, 5-10 seconds the power indicator light will be automatically closed if not on load.
2. Indicator light:
 - * When the light is green, power indicator light flashing, it means that it's in charging;
 - * Uncharged status, from left to right, the first LED light is 10% ~ 25%, the second light is 25% ~ 50%, the third star lights is 50% ~ 75%, the fourth star lights is 75% ~ 100% power.
 - * Charging status, from left to right, the first LED lights flash 0 ~ 25%, the second flash 25% ~ 50%, the third a 50% ~ 75% power, the fourth 75% ~ 100% power.
 - * All light off means overused.
3. USB output: it will be charging for the mobile phone and other digital products with connecting wire.

Inputs:

Charge the product from sunlight. This phone charger can charge from sunlight directly, just place Solar Mobile phone charger at an outdoor position that can have direct contact with sunlight, and face solar cell to the sun. Then it can charge the built-in battery.

Outputs:

Use the product on your mobile phones and other digital products.

Connect solar charger and your mobile phone (or other Digital Products) with Connecting wire and right adaptor. Please connect with the USB output. It can charge your mobile phone by built-in battery, the charging time depending on your mobile phone battery capacity.

Caution:

1. Solar Mobile phone charger is not waterproof; do not use it in rainy weather or with water.
2. Surface of the solar cell should be keep clean with a soft cloth to ensure best performance.