

Solar USB Charger Panels

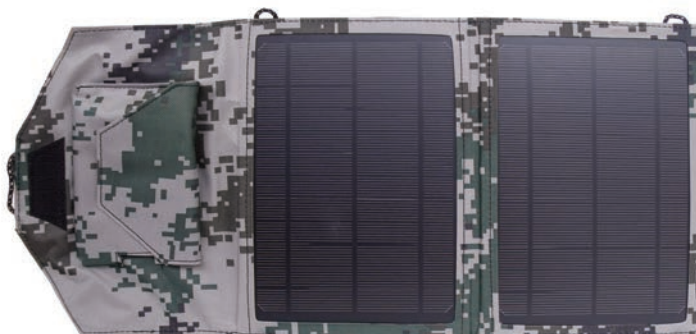
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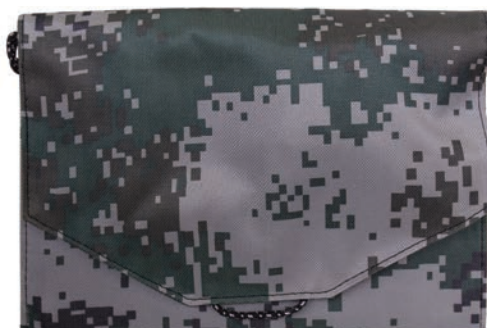
SOL6WP Series 6 Watts 5V 800mA USB Charger

Features

- Practical, fast, clean solar energy
- Simple to use just plug and play
- Light weight compact foldable design
- Can charge smart cell phones, tablet PCs, cameras and other USB compatible mobiles devices
- Suitable for charging battery back up power banks
- Housed in weather resistant protective enclosure
- Sewn in rings for mounting of the solar charger
- Controlled 5V 800mA USB output and 6V 1A output from solar panels via barrel socket
- Frosted surface on solar panels for better light absorption



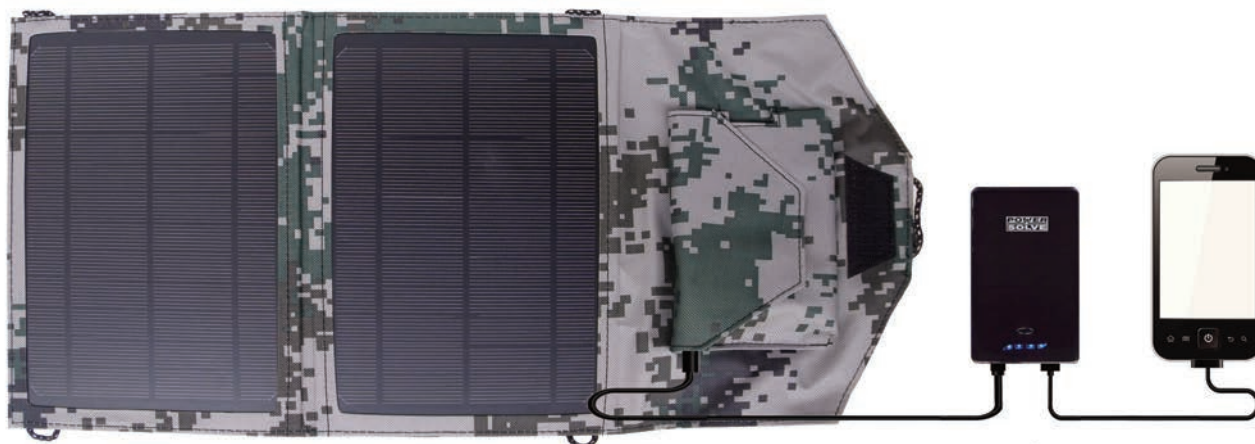
Dimensions: Open 495 x 235 x 25mm (including controller)



Dimensions: Folded 165 x 235 x 33mm (including controller)

Electrical Specification

Max Power:	6 Watts
Solar Cells:	>18% efficiency monocrystalline silicon cells
Number of Panels:	2
Output Voltage 1:	5VDC 800mA from built in controller
Output Voltage 2:	6V 1A approx, uncontrolled from solar panel
Output Connectors:	5V via standard USB output, 6V via centre positive 2.5mm female barrel socket
Dimensions Unfolded:	380 x 235 x 25mm (including integral voltage controller)
Dimensions Folded:	165 x 235 x 33mm
Net Weight:	418 grams
Colour:	Camouflage (other colours available subject to MOQ)
Material:	Water resistant fabric



Typical application showing solar panel charging power bank with mobile phone charged from power bank battery
Note: Any of our power bank products can be used in conjunction with our solar chargers

Email: sales@powersolve.com.tw