## Solar USB Charger Panels



# SOL10WP Series 10 Watts Dual 5V USB Charger

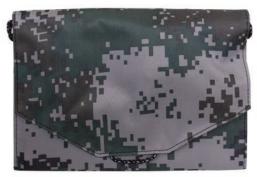
#### **Features**

- · 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 resistent protective enclosure
- · Sewn in rings for mounting of the solar charger
- Controlled dual 5V USB outputs
- Frosted surface on solar panels for better light absorbtion

#### www.powersolve.com.tw



Dimensions: Open 540 x 260 x 25mm (including controller)



Dimensions: Folded 180 x 260 x 33mm (including controller)

### **Electrical Specification**

Max Power: 10 Watts

Solar Cells: >18% efficiency monocrystalline silicon cells

Number of Panels: 2

Output Voltage 1: 5VDC 1.6A from built in controller Max current is 1.6A total from both USB ports

Output Voltage 2: 5VDC 1.6A from built in controller **S**Two standard USB output connectors

Dimensions Unfolded: 540 x 260 x 25mm (including integral voltage controller)

Dimensions Folded: 180 x 260 x 33mm

Net Weight: 500 grams

Colour: Camoflage (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