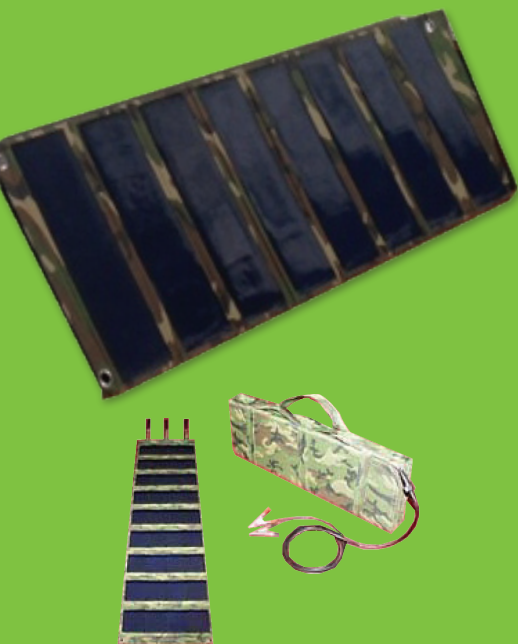


The power to save

HIGH EFFICIENCY FOLDABLE PV MODULES



The series of solar charging pack is designed for charging batteries with different voltage and capacity. High efficiency solar cells of up to 20% adopted to ensure 25%-30% higher output than conventional panels at same size.

The panels are coated with FR4 Material, which allows the panel to be only 3mm thin. Covered with a camouflage, water proof canvas, it becomes a foldable Solar charge pack. It is a portable, easy carrying, super strong, power source for everywhere under the sun.

Applications: Camping, Hiking, Emergency Power Supply, etc.

Features:

- Highest efficiency Solar Cells in the world
- Coated camouflage cover, waterproof, UV protected
- Small in size, easy handling

SPECIFICATION:

Model	SD-HMF-80-16	SD-HMF-100-18	SD-HMF-120-22	SD-HMF-130-24
Pm	80W	100W	120W	130W
Voc	18.2V	21V	26V	28.6V
Isc	5.57A	6.01A	5.85A	5.77A
Vmp	15.4V	17.8V	22.0V	24.2V
Imp	5.19A	5.62A	5.46A	5.38A
C-FF	19.5%	21.3%	20.5%	20.1%
NW	4.26Kg	4.835Kg	5.955Kg	6.505Kg
Dimension when unfolded L*W*H(mm)	1500x565x6mm	1685x565x6mm	2055x565x6mm	2240x565x6mm
Dimension when folded L*W*H(mm)	185x565x40mm	185x565x50mm	185x565x70mm	185x565x70mm
Price				

