

Mono Portable Foldable Solar Panels 40W Battery Charging USB Output 5V Cell

Our Product Introduction

for more products please visit us on enikolnewenergy.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ENIKOL
- Model Number: EFSP-40W
- Minimum Order Quantity: 2 sets
- Price: \$41.00/sets 2-99 sets
- Packaging Details: Package
- Supply Ability: 2000 Piece/Pieces per Week



Product Specification

- Cell Size: 1160*340*4mm
- Type: Foldable
- Panel Dimensions: Folded:340*250*50 Expanded:1160*340*4
- Warranty: 1year
- Material: Mono
- Power: 40W
- Output: USB(QC3.0)+DC(18V)+TYPE-C
- Voltage: 18V
- Working Temperature: -20 ~70
- USB Output: 5V/2.4A
- DC Output: 18V/3A
- Application: Laptop/smartphones/tablet PC/battery, Etc.
- Fabric Material: 900D PVC Waterproof
- Package Accessories: DC To DC Cable ,DC To Pv MC4 Cable ,10 In 1Connector For Laptop



More Images



Product Description

Portable Folding Solar Panel 40W Battery Charging USB output 5V Cell Powerful Solar Panel Charger

Specification

Type	EFSP-1	EFSP-2	EFSP-3	EFSP-4	EFSP-5
Power	30W	40W	60W	80W	100W
Output	USB+USB(QC3.0)+DC(18V)		USB(QC3.0)+DC(18V)+TYPE-C		
Fabric material	900D PVC Waterproof				
Folding(mm)	335*247*35	335*250*50	350*320*50	400*360*50	520*380*55
Expand(mm)	904*335*4	1140*335*4	1430*335*4	1700*400*4	1680*520*5
Aircraft case(mm)	360*160*50	365*260*55	385*350*30	420*380*55	550*410*70
Outer box(mm)	560*375*270	560*375*270	190*395*360	435*300*55	290*560*410
Net Weight(kg)	1.2	1.92	2.6	3.3	4.8
Gross Weight(kg)	1.4	2.35	3	3.85	5
Package Accessories	1*DC-to-DC cable, 1*DC-to-Photovoltaic MC 4 Cable, 1*10-in-1 Connector for Laptop, 1*user Manual				

Product Description



ENIKOL

Multifunctional Solar

Foldable Charger Pack

Power For Outdoor

40W / 80W



Convert Efficiency
Increased 20%



Eight Advantages



Folding Design



Safety



Efficient
Conversion



Energy Saving



Waterproof



Rich Interface



Two USB Ports



Small And
Portable



40W

Output:
Dual USB+DC

Fabric Material:900D PVC

Waterproof

Folding: 340*250*50mm

Expand: 1160*340* 4mm

Aircraft box: 365*260*55mm

Carton: 377*295*285mm



80W

Output:
DC + USB(qc3.00) + Type-C

Fabric Material:900D PVC

Waterproof with Support Rod

Folding: 400*360*50mm

Expand: 1700*400*4mm

Aircraft case: 420*380*55mm

Outer box: 435*300*405mm

Net weight: 1.74kg

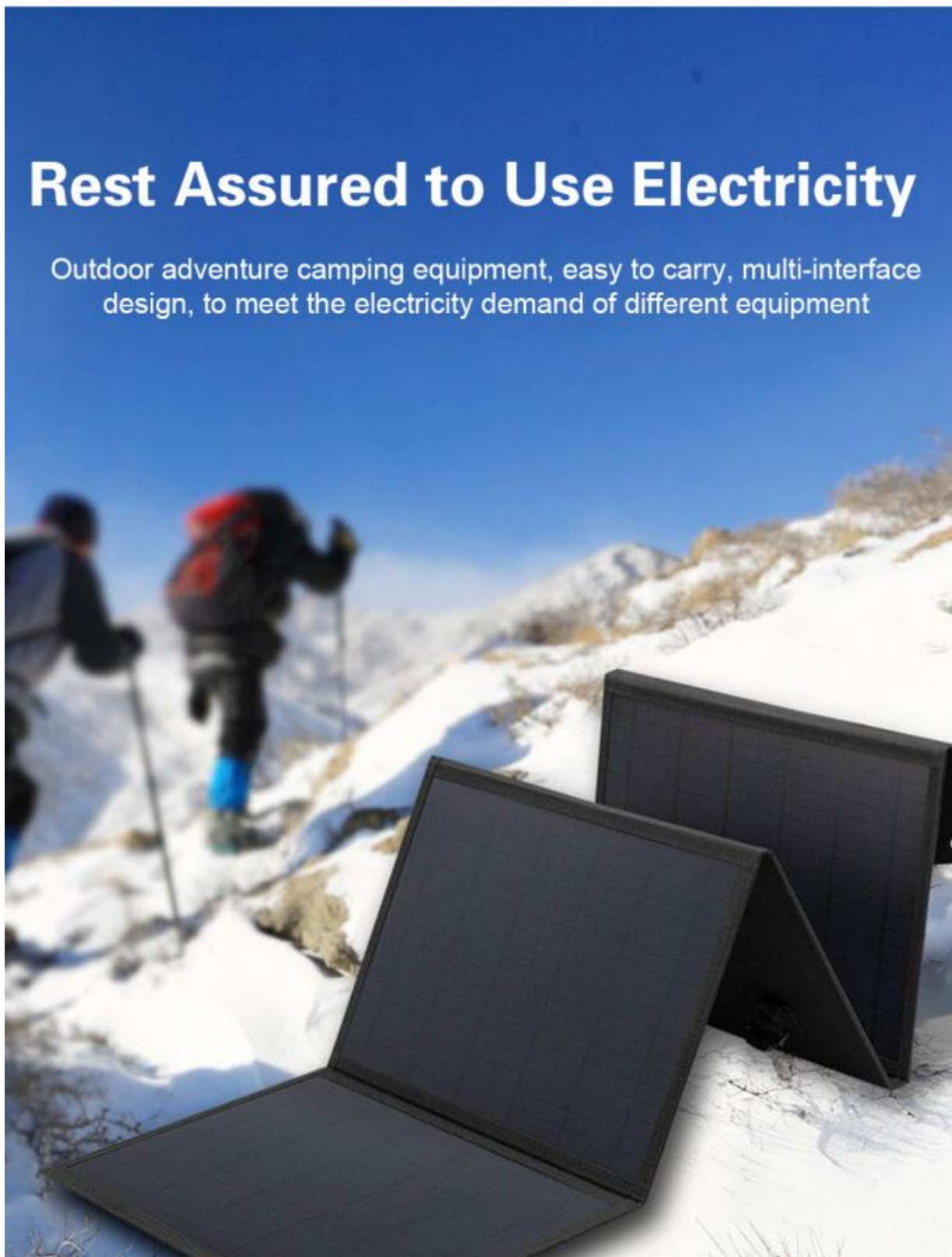
Bag + airplane box: 1.94kg

Net weight: 3.3kg

Bag + aircraft case: 3.5kg

Rest Assured to Use Electricity

Outdoor adventure camping equipment, easy to carry, multi-interface design, to meet the electricity demand of different equipment





Solar Monocrystalline Silicon Panel

Monocrystalline silicon plate has excellent low-light performance, 40% higher than traditional solar power generation efficiency
Solar energy conversion efficiency: >19.8%



High
conversion
rate and long
service life



PET laminated Solar Panel

600D PVC rubberized waterproof fabric, waterproof and dustproof

Efficient Power Generation Fast Charging

It is suitable for any occasion exposed to the sun, charging your energy storage power supply, mobile phone, PDA, MP3, MP4, digital camera, PSP game console, GPS, iPhone, Blackberry, mobile phone DVD, Bluetooth headset, IPOD and other products.



Folding/Handle Design

The folded solar panel is only the size of a briefcase and can be carried with one hand for easy travel

Portable Design
Easy to Carry

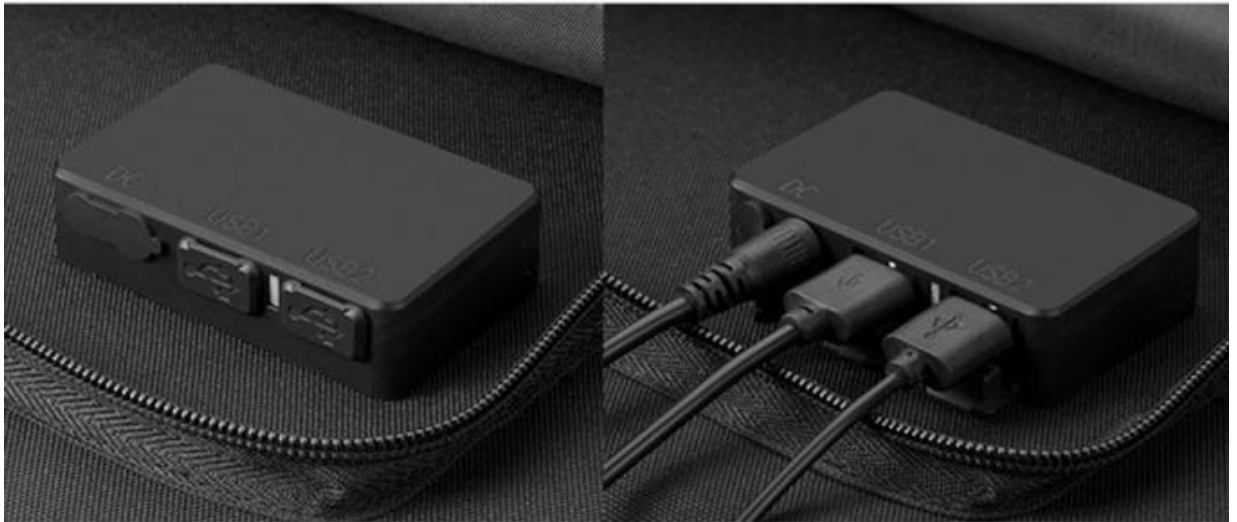
40W
1.74kg

80W
3.3kg



Dual USB DC 5V Interface

The product is also equipped with a variety of DC adapters, which can meet the needs of notebook computers, 12V 24v batteries, and voltage regulators for charging various series of digital products.



Notebook



Phone/Tablet



Game Console



Light Bulb



Speaker



Fan

• • • • •

Multi-Purpose USB Good Outdoor Partner





OUR ADVANTAGE



We have 13 years of battery industry experience



More than 10 years of export experience



More than 7 years LiFePO4 Battery sales experience



Independent research and development of BMS



The factory covers an area of 6000 square meters

Product packaging

PACKING AND SHIPPING



ENIKOL Damien New Energy Technology (Shenzhen) Co., Ltd.



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