

LIGHT UP AND SIMPLIFY
YOUR JOURNEY



DAITTO

Technology Changes Life



塑胶把手太阳能板

Folding solar panel
Plastic handle

SOLAR PANELS

太阳能光伏

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Technology Changes Life

太阳能是一种把太阳光转换成电能的绿色可再生能源,太阳能光伏发电由太阳能电池板、控制器、逆变器 etc. 主要材料是“硅”。可就地组装,利用随处可得的太阳能实现就近供电。这一供电方式免除了长距离输送,既避免了电能的损耗,也无需搭建电缆等,省事省力之选。

Solar energy is a kind of green renewable energy that converts sunlight into electricity. Solar photovoltaic power generation is composed of solar panels, controllers, inverters, etc. The main material is "silicon". It can be assembled on the spot, taking advantage of widely available solar energy to provide power nearby. This power supply mode eliminates long-distance transmission, avoids the loss of electric energy, and does not require the construction of cables, saving trouble and effort.



布袋把手太阳能板

Folding solar panel
Cloth handle

柔性太阳能板

Flexible solar panel

一体层压太阳能板

Portable integrated laminate
Folding solar panel

太阳能玻璃板

Glass solar panel

Products Catalogue

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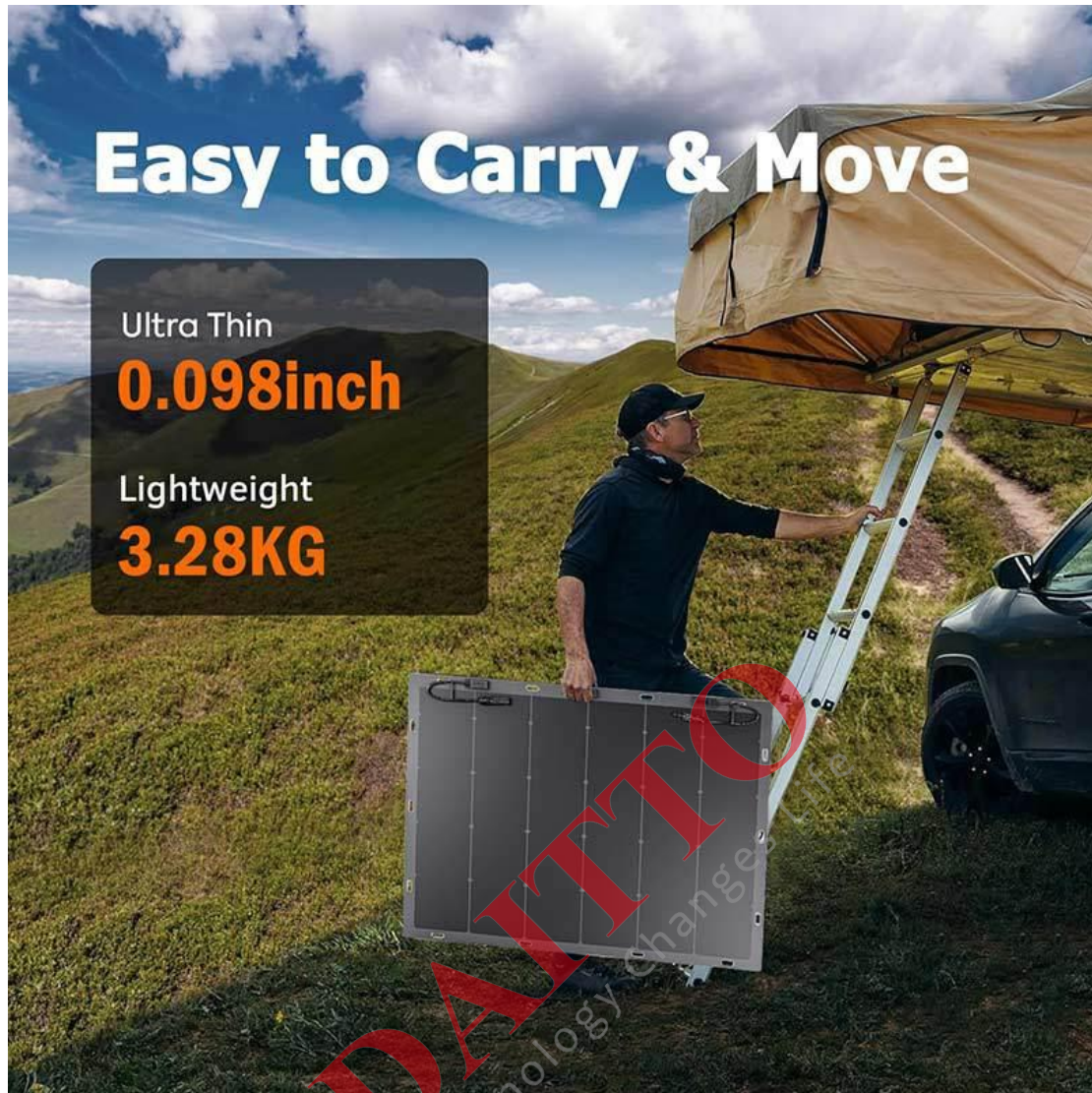
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FOLDABLE PORTABLE

Easy to Carry







ULTRA LIGHTWEIGHT

Ultra lightweight and elegant design, which makes it ideal for outdoor activities



Flexible Solar Panel



Balcony Solar Panel

Folding Solar Panel



Solar Charger



Notebook Series



Rock-Series

NEW Product



Solar Tile Series



Thin Frame Series



Thick Frame Series

RV Glass Solar Panel



RV Glass Solar Panels



ABS Glass Solar Panel



Rigid Solar Panel

Solar System Kits



Flexible Solar System



RV Solar system Kit



Portable Power Station



Protable Solar Panels

Solar Accessories



ABS Bracket



Aluminum bracket



Solar Controller

Balcony Solar Panel

Unique color technology

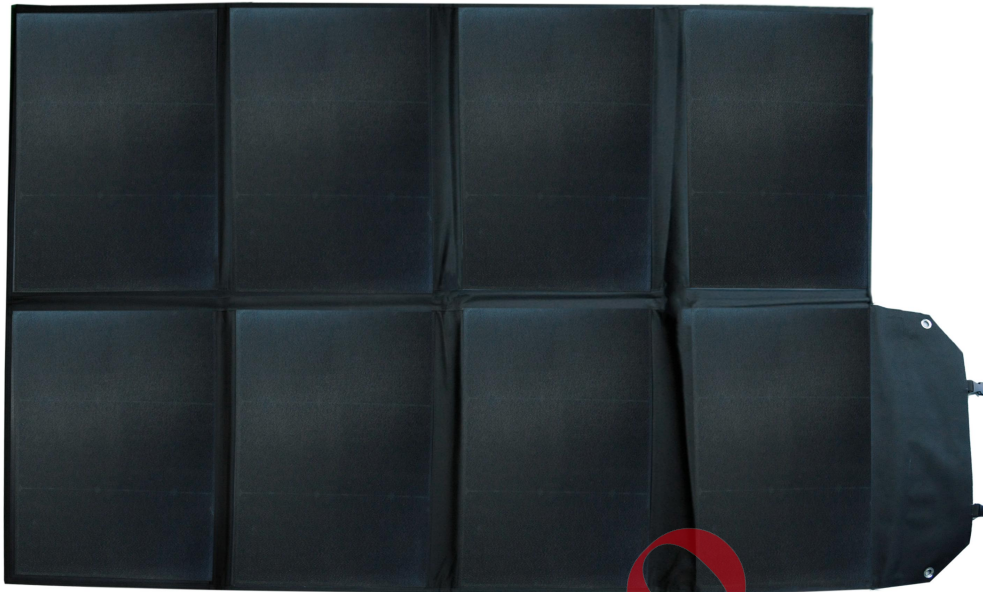
BC Solar Cell



Double water

Excellent windproof and seismic performance

400W Portable Solar Panel



Maximum Output Power (P_{max}/W): 400W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Product Features

- Clean, renewable power on the go
- High portability handle
- High conversion efficiency mono-crystalline solar cells

Specifications

Maximum Power (P_{max}): 400W

Optimal Operating Voltage (V_{mp}):18V

Optimal Operating Current (I_{mp}):22.22A

Open-Circuit Voltage(V_{oc}):21.6V

Short-Circuit Current (I_{sc}):23.55A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Bag Material:Polyester

Bag Color:Black or OEM color

Total Solar Panel QTY:8PCS

Cell Type:HPBC

Cell Material:Mono-crystalline

Cell Efficiency Rate:25%

Unfolded size (including cover):2360*1205*5mm

Unfolded size (panel):2160*1205*5mm

Folded size:605*540*70mm

N.W.:10.04KGS

300W Portable Solar Panel



Maximum Output Power (P_{max}/W): 300W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Product Features

- Clean, renewable power on the go

- High conversion efficiency mono-crystalline solar cells
- High portability handle

Specifications

Maximum Power (Pmax):300W

Optimal Operating Voltage (Vmp):18V

Optimal Operating Current (Imp):16.67A

Open-Circuit Voltage(Voc):21.6V

Short-Circuit Current (Isc):17.67A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Bag Material:Polyester

Bag Color:Black or OEM color

Total Solar Panel QT.:6PCS

Cell Type:HPBC

Cell Material:Mono-crystalline

Cell Efficiency Rate:25%

Unfolded Size (including flap):1775*1205*5mm

Unfolded Size (panel):1575*1205*5mm

Folded Size:605*530*70mm

N.W.:7.7KGS

100W Portable Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Product Features

- Clean, renewable power on the go

- High conversion efficiency mono-crystalline solar cells
- Adjustable kickstands for easy installation

Specifications

Maximum Power (Pmax):100W

Optimum Operating voltage (vmp):18V

Optimum Operating current (Imp):5.56A

Open-Circuit Voltage(Voc):21.6V

Short-Circuit Current (Isc):5.89A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Bag Material:Polyester

Bag Color:Black or OEM color

Total Solar Panel QTY.:2PCS

Cell Type:HPBC

Cell Material:Mono-crystalline

Cell Efficiency Rate:25%

Unfolded Size:1005*695*5mm

Folded Size:695*500*60mm

N.W.:4.02 KGS

400W Portable Solar Panel



Maximum Output Power (P_{max}/W): 400W

Optimal Operating Voltage (V_{mp}/V): 24V

Cell Type: BC

Learn more >>>

Product Features

- 1200DPolyester Fabrics

- 25% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency
- ETFE/PET surface: durable & longer life, high transmittance, easy to clean & anti-scratch

Specifications

Maximum Output Power (P_{max}/W):400W

Optimal Operating Voltage(V_{mp}):24V

Optimal Operating Current (I_{mp}/A):16.67A

Open Circuit Voltage(V_{oc}):28.8V

Short Circuit Current(I_{sc}):17.67A

Operating Temperature:-40°C to +85°C

Unfolded Dimensions:1720*1195*5mm

Folded Dimensions:600*430*80mm

Net Weight:7.9kg

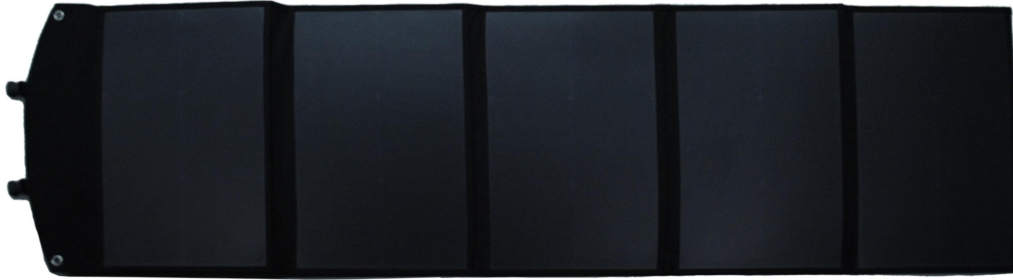
Cell Type:HPBC

Module Efficiency:25.5%

Power tolerance:±3%

Junction Box Waterproof Rating:Ip65 rated

240W Portable Solar Panel



Maximum Output Power (P_{max}/W): 240W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Product Features

- 1200D Polyester Fabrics
- 25% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency

Specifications

Maximum Output Power (P_{max}/W):240W

Optimal Operating Voltage(V_{mp}):18V

Optimal Operating Current (I_{mp}/A):13.33A

Open Circuit Voltage(V_{oc}):21.6V

Short Circuit Current(I_{sc}):14.1A

Operating Temperature:-40℃ to +85℃

Unfolded Dimensions:2280*590*5mm

Folded Dimensions:590*420*70mm

Net Weight:5.37kg

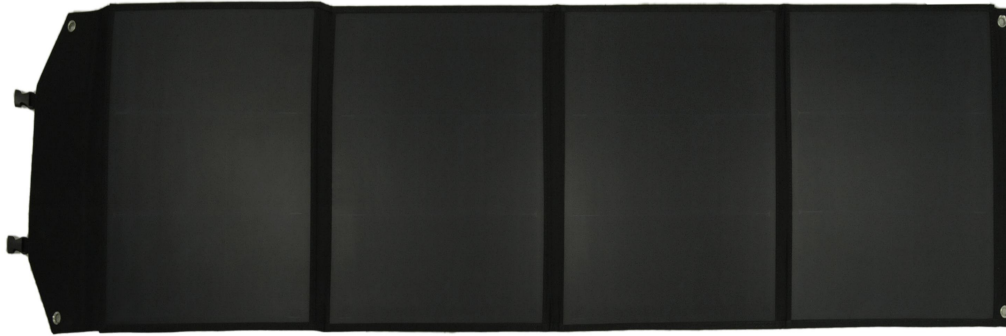
Cell Type:HPBC

Module Efficiency:25.5%

Power tolerance:±3%

Junction Box Waterproof Rating:Ip65

200W Portable Solar Panel



Maximum Output Power (P_{max}/W): 200W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Options

50CM cables+Anderson Plug/90CM cables

Product Features

- 1200DPolyester Fabrics
- 25% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency

Specifications

Maximum Output Power (P_{max}/W):200W

Optimal Operating Voltage(V_{mp}):18V

Optimal Operating Current (I_{mp}/A):11.11A

Open Circuit Voltage(V_{oc}):21.6V

Short Circuit Current(I_{sc}):11.78A

Operating Temperature:-40℃ to +85℃

Unfolded Dimensions:2345*600*6mm

Folded Dimensions:600*530*65mm

Net Weight:6.81kg

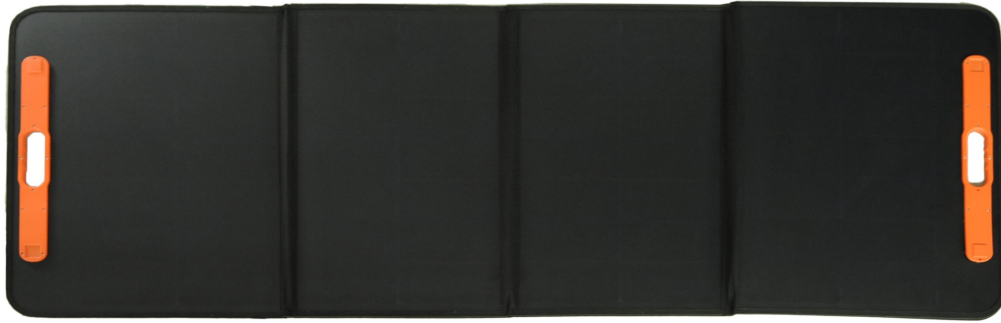
Cell Type:HPBC

Module Efficiency:25.5%

Power tolerance:±3%

Junction Box Waterproof Rating:Ip65

200W Portable Solar Panel



Maximum Output Power (P_{max}/W): 200W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Options

50CM cables+Anderson Plug/90CM cables

Product Features

- High portability handle consist of ultra-light ABS resin
- 1200DPolyester Fabrics
- 25% high-conversion efficiency mono-crystalline silicon solar cell

- Adjustable bracket highly improves the conversion efficiency
- PET surface: durable & longer life, 已 high transmittance, easy to clean & anti-scratch

Specifications

Maximum Output Power (P_{max}/W):200W

Optimal Operating Voltage(V_{mp}):18V

Optimal Operating Current(I_{mp}):11.11A

Open Circuit Voltage(V_{oc}):21.6V

Short Circuit Current(I_{sc}):11.78A

Operating Temperature:-40℃ to +85℃

Unfolded Dimensions:1890*690*6mm

Folded Dimensions:690*525*60mm

Net Weight:7.02kg

Cell Type:BC

Module Efficiency:25.5%

Power tolerance:±3%

Junction Box Waterproof Rating:Ip65

300W Portable Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Options

20CM wire, 3 brackets, 3M wire with custom connector

Product Features

- 22% high-conversion efficiency mono-crystalline silicon solar cell

- Adjustable bracket highly improves the conversion efficiency
- ETFE/PET surface: durable & longer life, high transmittance, easy to clean & anti-scratch

Specifications

Maximum Output Power (P_{max}/W):300W

Optimal Operating Voltage (V_{mp}/V):18V

Optimal Operating Current (I_{mp}/A):16.67A

Open Circuit Voltage (V_{oc}/V):21.6V

Short Circuit Current (I_{sc}/A):17.67A

Operating Temperature:-40°C to +85°C

Power Tolerance:±5%

Bag Material:1200DPolyester Fabrics

Bag Color:Black Color or OEM Color

Total Solar Panel QTY.:8PCS

Cell Type:PERC

Module Efficiency:22%-25%

Junction Box Waterproof Rating:IP65

Unfolded Dimensions:1600*1210*6mm

Folded Dimensions:610*405*100mm

Net Weight:8.5KG

200W Portable Solar Panel



Maximum Output Power (P_{max}/W): 200W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Options

20CM wire, 3 brackets, 3M wire with custom connectors

Product Features

- 1200D Polyester Fabrics
- 22% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency

Specifications

Maximum Output Power (Pmax/W):200W

Optimal Operating Voltage (Vmp/V):18V

Optimal Operating Current (Imp/A):11.11A

Open Circuit Voltage (Voc/V):21.6V

Short Circuit Current (Isc/A) :11.78A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Bag Material:1200D Polyester Fabrics

Bag Color:Black Color or OEM Color

Total Solar Panel QTY.:6PCS

Cell Type:PERC

Module Efficiency:22%-25%

Junction Box Waterproof Rating:IP65

Unfolded Dimensions:1190*1125*6mm

Folded Dimensions:565*400*80mm

Net Weight:7.1KG

200W Portable Solar Panel



Maximum Output Power (P_{max}/W): 200W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Options

50CM cables+Anderson Plug/90CM cables

Product Features

- 25% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency

Specifications

Maximum Output Power (Pmax/W):200W

Optimal Operating Voltage (Vmp/V):18V

Optimal Operating Current (Imp/A):11.11A

Open Circuit Voltage (Voc/V):21.6V

Short Circuit Current (Isc/A) :11.78A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Bag Material:1200DPolyester Fabrics

Bag Color:Black Color or OEM Color

Total Solar Panel QTY.:4PCS

Cell Type:PERC,BC

Module Efficiency:22%

Junction Box Waterproof Rating:IP65

Unfolded Dimensions:2460*545*6mm

Folded Dimensions:560*545*50mm

Net Weight:6.46KG

100W Portable Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Options

USB multifunctional junction box, 3M cable connector

customized head

Product Features

- 1200DPolyester Fabrics
- 22% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency

Specifications

Maximum Output Power (Pmax/W):100W

Optimal Operating Voltage (Vmp/V):18V

Optimal Operating Current (Imp/A):5.56A

Open Circuit Voltage (Voc/V):22.3V

Short Circuit Current (Isc/A) :5.89A

Operating Temperature:-40°Cto+85°C

Power tolerance:±5%

Bag Material:1200DPolyester Bag Materials

Bag Color:Black Color or OEM Color

Total Solar Panel QTY.:4PCS

Cell Type:PERC,BC

Module Efficiency:22%-25%

Junction Box Waterproof Rating:Ip65

Unfolded Dimensions:1766*430*6mm

Folded Dimensions:430*390*70mm

Net Weight:3.85KG

100W Portable Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Options

Multifunctional Junction Box, Brackets, 3M Wire with Custom Connector Plug

Product Features

- High portability handle consist of ultra-light ABS resin
- 1200DPolyester Fabrics
- 22% high-conversion efficiency mono-crystalline silicon solar cell
- Adjustable bracket highly improves the conversion efficiency
- Multi-functional junction box contains QC USB-1/USB-2/USB-C & DC5525 output
- PET surface: durable & longer life, high transmittance, easy to clean & anti-scratch

Specifications

Maximum Output Power (P_{max}/W):100W
Optimal Operating Voltage (V_{mp}/V):18V
Optimal Operating Current (I_{mp}/A):5.56A
Open Circuit Voltage (V_{oc}/V):21.6V
Short Circuit Current (I_{sc}/A):5.89A
Operating Temperature:-40°C to +85°C
Power tolerance:±5%
Cell Type:Mono-crystalline
Module Efficiency:22%-25%
Junction Box Waterproof Rating:Ip65
Unfolded Dimensions:585*1260*6mm
Folded Dimensions:585*630*50mm
Net Weight:4.05KG

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20W Folding Solar Panel



Maximum Output Power (P_{max}/W): 20W

Optimal Operating Voltage (V_{mp}/V): 6V

Cell Type: BC

Learn more >>>

Product Features

- High conversion efficiency mono-crystalline solar cells

- Compact & Portable easily fits into most backpacks
- USB output charge for different models of mobiles

Specifications

Maximum Power (Pmax):20W

Optimum Operating Voltage(Vmp):6V

Optimum Operating Current(Imp):3.33A

Open-Circuit Voltage(Voc):7.2V

Short-Circuit Current(Isc):3.5A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Total Solar Panel QTY.:3PCS

Cell Type:BC

Cell Material:Noncrystalline

Cell Efficiency Rate:25%

Unfolded Size:710*215*3mm

Folded Size:225*215*30mm

N.W.:0.54KGS

10W Folding Solar Panel



Maximum Output Power (P_{max}/W): 10W

Optimal Operating Voltage (V_{mp}/V): 6V

Cell Type: BC

Learn more >>>

Product Features

- High conversion efficiency mono-crystalline solar cells

- Ideal for camping,backpacking, hiking,or other outdoor adventures
- USB output charge for different models of mobiles

Specifications

Maximum Power (Pmax):10W

Optimum Operating Voltage(Vmp):6V

Optimum Operating Current(Imp):1.67A

Open-Circuit Voltage(Voc):7.2V

Short-Circuit Current(Isc):1.77A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Total Solar Panel QTY.:2PCS

Cell Type:BC

Cell Material:Noncrystalline

Cell Efficiency Rate:25%

Unfolded Size:415*215*2mm

Folded Size:175*215*20mm

N.W.:0.3KGS

40W Folding Solar Panel





Maximum Output Power (P_{max}/W): 40W

Optimal Operating Voltage (V_{mp}/V): 8V

Cell Type: Mono-crystalline

Learn more >>>

Product Features

- 25% high-conversion efficiency mono-crystalline silicon solar cell

- 2 USB Output charge for different models of mobile
- ETFE surface: durable & longer life, high transmittance, easy to clean & anti-scratch

Specifications

Maximum Output Power (P_{max}/W):40W

Optimal Operating Voltage (V_{mp}/V):8V

Optimal Operating Current (I_{mp}/A):5A

Open Circuit Voltage (V_{oc}/V):8.5V

Short Circuit Current (I_{sc}/A):5.2A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Cell Type:BC

Module Efficiency:25%

Junction Box Waterproof Rating:IP65

Unfolded Dimensions:520*607*2mm

Folded Dimensions:265*400*25mm

Net Weight:0.62kg

200W Semi-Flexible Solar Panel



Maximum Output Power (P_{max}/W): 200W

Optimal Operating Voltage (V_{mp}/V): 36V

Cell Type: BC

Learn more >>>

Product Features

- High conversion efficiency mono-crystalline solar cells

- Designed to operate within a temperature range of -40°C to 85°C
- Ideal for RV's and boats, or other outdoor adventures

Specifications

Maximum Power (Pmax):200W

Optimal Operating Voltage (Vmp):36V

Optimal Operating Current (Imp):5.56A

Open-Circuit Voltage(Voc):43.2V

Short-Circuit Current (Isc):5.89A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Cell Type:BC

Cell Material:Mono-crystalline

Cell Efficiency Rate:25.8%

Product Dimensions:790*1385*2.3mm (excluding junction box thickness)

Net Weight:3.6KGS

180W Semi-Flexible Solar Panel



Maximum Output Power (P_{max}/W): 180W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Product Features

- Super lightweight, ultra thin and easy to install
- Highly flexible, perfect curvy surface
- High conversion efficiency
- Waterproof, self-cleaning

Specifications

Maximum Output Power (P_{max}/W):180W

Optimal Operating Voltage (V_{mp}/V):18V

Optimal Operating Current (I_{mp}/A):10A

Open Circuit Voltage (Voc/V):21.6V

Short Circuit Current (Isc/A) :10.6A

Operating Temperature:-40℃to+85℃

Power Tolerance:±3%

Cell Type:BC

Module Efficiency:25.8%

Junction Box Waterproof Rating:IP65

Size:1440*715*2.8mm

Net Weight:3.18KG

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100W Semi-Flexible Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Product Features

- Super lightweight, ultra thin and easy to install
- Highly flexible, perfect curvy surface
- High conversion efficiency
- Waterproof, self-cleaning

Specifications

Maximum Output Power (P_{max}/W):100W

Optimal Operating Voltage (V_{mp}/V):18V

Optimal Operating Current (I_{mp}/A):5.56A

Open Circuit Voltage (V_{oc}/V):21.6V

Short Circuit Current (I_{sc}/A):5.83A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Cell Type:Mono-crystalline

Module Efficiency:25.8%

Junction Box Waterproof Rating:IP65

Size:840*715*2.8mm

Net Weight:2.25KG

100W Folding Glass Solar Panel





Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

Product Features

- High light transmittance improves the conversion efficiency
- Adjustable, corrosion-resistant anodized aluminum kickstand
- Features rigid, anodized Aluminum frame and tempered glass construction ensure longer lifetime

Options

50CM cables+Anderson Plug/90CM cables





Specifications

Maximum Output Power (P_{max}/W):100W

Optimal Operating Voltage (V_{mp}/V):18V

Optimal Operating Current (I_{mp}/A):5.56A

Open Circuit Voltage (V_{oc}/V):21.6V

Short Circuit Current (I_{sc}/A):5.89A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Cell Type:Mono-crystalline

Module Efficiency:23%

Junction Box Waterproof Rating:IP65

Glass Material: Tempered Glass

Frame Material: Aluminum Frame

Unfolded Dimensions: 545*1360*35mm

Folded Dimensions: 545*680*70mm

Net Weight: 9.2KG

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100W Folding Glass Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

Learn more >>>

50CM cables+Anderson Plug/90CM cables

Product Features

- Adjustable, corrosion-resistant anodized aluminum kickstand
- Features rigid, anodized Aluminum frame and tempered glass construction ensure longer lifetime

Specifications

Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V):18V

Optimal Operating Current (I_{mp}/A):5.56A

Open Circuit Voltage (V_{oc}/V):21.6V

Short Circuit Current (I_{sc}/A):5.89A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Cell Type:Mono-crystalline

Module Efficiency:23%

Junction Box Waterproof Rating:IP65

Frame Material:Aluminum Frame

Unfolded Dimensions:545*1360*35mm

Folded Dimensions:545*680*70mm

Net Weight:6.2KG

100W Portable Glass Solar Panel



Maximum Output Power (P_{max}/W): 100W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: Mono-crystalline

[Learn more >>>](#)

Product Features

- High light transmittance & high conversion efficiency

- Adjustable, corrosion-resistant anodized aluminum kickstand
- Features rigid, anodized Aluminum frame and tempered glass construction ensure longer lifetime

Specifications

Maximum Output Power (P_{max}/W):100W

Optimal Operating Voltage (V_{mp}/V):18V

Optimal Operating Current (I_{mp}/A):5.56A

Open Circuit Voltage (V_{oc}/V):21.6V

Short Circuit Current (I_{sc}/A):5.89A

Operating Temperature:-40°C to +85°C

Power Tolerance:±5%

Cell Material:Mono-crystalline

Module Efficiency:22%

Junction Box Waterproof Rating:IP65

Frame Material:Aluminum Frame

Dimensions:760*700*30mm

Net Weight:6.17KG

20W Solar Backpack







Maximum Output Power (P_{max}/W): 20W

Optimal Operating Voltage (V_{mp}/V): 6V

Cell Type: BC

[Learn more >>>](#)

Options

USB Junction Box



Product Features

- High Quality Polyester Fabrics
- 25% high-conversion efficiency mono-crystalline silicon solar cell
- Large capacity, highly practical, and easy to carry

Specifications

Maximum Output Power (P_{max}/W):20W

Optimal Operating Voltage (V_{mp}/V):6V

Optimal Operating Current (I_{mp}/A):3.33A

Junction Box Input Voltage:5-25V

Junction Box Output Voltage:USB1 (Fast Charge): 5V/3A;USB2

(Slow Charge): 5V/3A, 9V/2A, 12V/1.5A

Cell Type:BC

Operating Temperature:-40°C to +85 °C

Bag Material:Polyester Fabrics

Color:Black

Power tolerance:±5%

Product Dimensions:420*320*200mm

Internal Junction Box Dimensions:44*48*13mm

Product Net Weight:1.16KG

Product introduction
PRODUCT INTRODUCTION
Portable solar panels
(60W/100W/200W)

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Product information

Model	Color	Fold size	Unfold Size	Weight
DAF-60	black	520*418*25mm	836*520*4mm	2600g
DAF-100	black	520*420*30mm	1505*520*4mm	3730g
DAF-200	black	681*582*45mm	2127*681*4mm	8400g

Maximum power	Output voltage	Max. output current	Interface	Warranty
60W	5V,9V,12V	3A,2A,1.5A	DC/USB/Tpey-C	1 year
100W	5V,9V,12V	3A,2A,1.5A	DC/USB/Tpey-C	1 year
200W	5V,9V,12V	3A,2A,1.5A	DC/USB/Tpey-C	1 year

Product display

60W

100W

200W

Foldable
Plug and play
Easy to use
Simple
Easy to carry
Waterproof and flame retardant