

Bazaar / Prototyping / Power Supply / 2.5W CIGS Solar Cloth

2.5W CIGS Solar Cloth

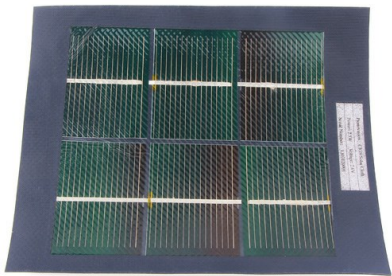
SKU 114990247

This thin-film solar panel is made of CIGS material which is very flexible

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Description

This thin-film solar panel is made of CIGS material which is very flexible. It performs 14% solar energy transformation efficiency which is much higher than that of other thin-film solar panels.

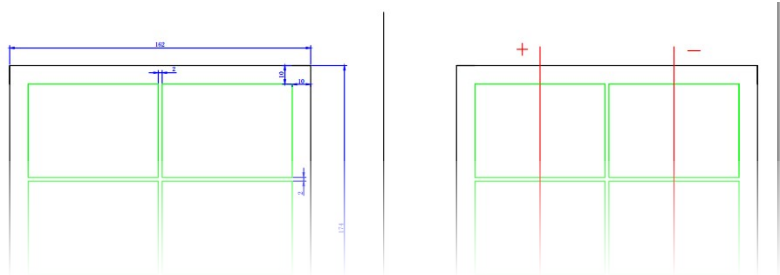
In addition to its high efficiency, our solar panel is build on an ultra-thin back sheet which can be rolled 360 degrees. It packages with special ETFE film which is durable and high light transmittance.

Features:

- Thin-film
- flexible
- Waterproof
- Lightweight

Specification:

- Dimensions: 180*170*1(±0,2) mm
- Open-circuit Voltage: 3.1V
- Voltage: 2.6 V
- Current: 950 mA
- Power: 2.5W
- Material: CIGS



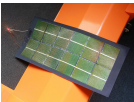
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Questions and Answers

Have a question about this? Ask people who own it.



Recommendations



5W CIGS Solar Cloth



1.25W CIGS Solar Cloth



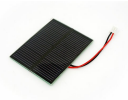
2V 1W Thin-film Flexible Solar Panel



2V 0.5W Thin-film Flexible Solar Panel



Seeeduino Stalker V3.1



0.5W Solar Panel 55x70



3W Solar Panel 138X160



LiPo Rider Pro



2W Solar Panel 80X180



2.5W Solar Panel 116X160



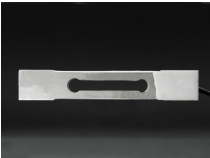
Grove - Ultrasonic Ranger

View History



0.2 Inch Thin Film Resistor
type Pressure Sensor -...

ADD TO CART



Weight Sensor (Load Cell)
0-50kg

ADD TO CART



Crazyradio PA - long
range 2.4Ghz USB radio
dongle...

ADD TO CART



Crazyflie 2.0 - LED-ring
Expansion Board

ADD TO CART



Crazyflie2.0 - Battery
holder expansion board

ADD TO CART



Grove -
Temperature&Humidity...



LinkIt ONE



G1&2" Water Flow Sensor...



LinkIt Smart 7688 Duo



Grove - Water Sensor



mBot v1.1 - Blue (2.4G
Version)



Grove - OLED Display 0.96"



Grove - Luminance Sensor

Breadboard Jumper Wire
Pack(241mm...

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