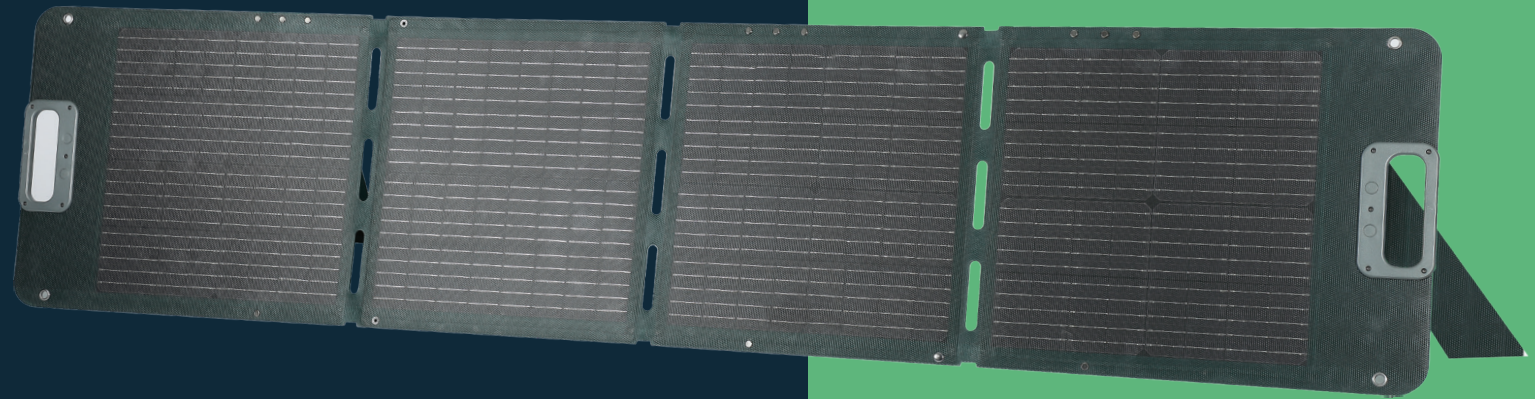


V-TAC

Meaningful Innovation.



120W Folding Solar Panels

2 IN 1 INSTALLATION



HANGING
SUITABLE FOR
HANGING ANYWHERE
AND RELEASING SPACE



KICKSTANDS
MAKE THE PANEL
MORE EFFICIENT AT
ABSORBING ENERGY

02 YEAR
WARRANTY

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|

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E

LISTING DETAILS

Model No: **VT-10120**
 SKU Code: **11446**
 EAN Code: **3800157692267**

MASTER BOX PACKAGING

Qty Per Pallet: **500 pcs**
 Gross Weight: **6.3KG±0.5KG**
 Folded Size: **430**540*54mm±5mm**
 Expanded Size: **1930*430*25±5mm**

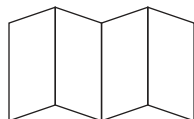
GENERAL DATA

Standard Working Power	120W(-5%,+10%)
Standard working Voltage	17.6V
Standard Working Current	6.36A
Open Circuit Voltage Voc (@STC)	21.2V
Short Circuit Current Isc(@STC)	6.83A

OUTPUT SOLAR CHARGER BOX

DC 5521 Working Power	120W(-5%,+10%)
DC 5521 Working Voltage	19.3V(-5%,+10%)
Typc-C	5V/3A,9V/3A,12V/3A,15V/3A,17.6V/2.25A. 45W
USB-A	5V/2.4V
USB-A(QC3.0)	5V/3A,9V/2A,12V1.5A 18W

Folding method: 1 * 4 fold



Easy to Carry



MC4 Charging Cable

Compatible with Portable Power Stations



300W
SKU 11441



500W
SKU 11442



1000W
SKU 11443



2000W
SKU 11445



Shenzhen POCE Technology Co.,Ltd.

H Building, Hongfa Science and Technology Park,
Tangtou, Shiyan, Bao'an District, Shenzhen, China

CERTIFICATE OF CONFORMITY

Certificate No. : POCE220831384ACE
Applicant : Shenzhen Desun Energy Technology Co., Ltd.
Address : No. 1301-1,2,3, Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen, China
Manufacturer : Shenzhen Desun Energy Technology Co., Ltd.
Address : No. 1301-1,2,3, Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen, China
Product : Solar Panel
Trade Name : N/A
Model(s) : DS-400W, DS-300W, DS-250W, DS-220W, DS-200W, DS-160W, DS-120W, DS-110W, DS-100W, DS-80W, DS-60W, DS-40W
Test Report No. : POCE220831384ARE
Test Standards : EN 55032:2015/A11:2020
EN 55035:2017/A11:2020
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A2:2021

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.



Tom Chen
For Chief Executive / Tom Chen
Date: Sep. 06, 2022



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.



扫一扫关注



扫码查证书

Web: <http://www.poce-cert.com> Tel: +86-755-29113252 E-mail: service@poce-cert.com



Shenzhen POCE Technology Co.,Ltd.

H Building, Hongfa Science and Technology Park,
Tangtou, Shiyan, Bao'an District, Shenzhen, China

IC VERIFICATION OF CONFORMITY

Certificate No : POCE220831387YCE
Applicant : Shenzhen Desun Energy Technology Co., Ltd.
Address : No. 1301-1,2,3, Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen, China
Manufacturer : Shenzhen Desun Energy Technology Co., Ltd.
Address : No. 1301-1,2,3, Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen, China
Product : Solar Panel
Trade Name : N/A
Model(s) : DS-400W, DS-300W, DS-250W, DS-220W, DS-200W, DS-160W, DS-120W, DS-110W, DS-100W, DS-80W, DS-60W, DS-40W
Test Report No : POCE220831387YRE

Applicable Standard

ICES-003 Issue 7, October 15, 2020

Radio Frequency Devices

The EUT has been tested and verified to comply with ICES-003, Radio Frequency Devices requirements.

The EUT has tested to conform to the applicable Canada Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.




For Chief Executive / Tom Chen
Date: Sep. 06, 2022

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.



扫一扫关注



扫码查证书

Web: <http://www.poce-cert.com> Tel: +86-755-29113252 E-mail: service@poce-cert.com



Shenzhen POCE Technology Co.,Ltd.

H Building, Hongfa Science and Technology Park,
Tangtou, Shiyan, Bao'an District, Shenzhen, China

CERTIFICATE OF CONFORMITY

Certificate No. : POCE220831385BCE
Applicant : Shenzhen Desun Energy Technology Co., Ltd.
Address : No. 1301-1,2,3, Guanguang Road, Xinlan Community, Guanlan Street,
Longhua District, Shenzhen, China
Manufacturer : Shenzhen Desun Energy Technology Co., Ltd.
Address : No. 1301-1,2,3, Guanguang Road, Xinlan Community, Guanlan Street,
Longhua District, Shenzhen, China
Product : Solar Panel
Trade Name : N/A
Model(s) : DS-400W, DS-300W, DS-250W, DS-220W, DS-200W, DS-160W,
DS-120W, DS-110W, DS-100W, DS-80W, DS-60W, DS-40W
Test Report No. : POCE220831385BRE
Test Standards : **BS EN 55032:2015/A11:2020**
BS EN 55035:2017/A11:2020
BS EN IEC 61000-3-2:2019/A1:2021
BS EN 61000-3-3:2013/A2:2021

The EUT described above has been tested by us with the listed standards and found in compliance with the council SI 2016 No. 1091 Electromagnetic Compatibility Regulations 2016, It is possible to use UKCA marking to demonstrate the compliance with this EMC Directive.

**UK
CA**


For Chief Executive / Tom Chen
Date: Sep. 06, 2022


This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.



扫一扫关注



扫码查证书

Web: <http://www.poce-cert.com> Tel: +86-755-29113252 E-mail: service@poce-cert.com