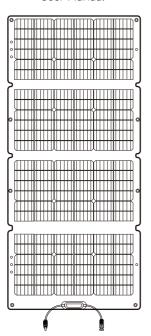


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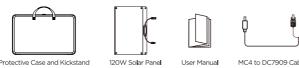
User Manual



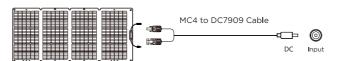
Technical Specifications

Rated Power: 120W ± 5% Open Circuit Voltage: 24.4V ± 5% Short Circuit Current: 6.23A ± 5% Efficiency: 21%-22% Cell Type: Monocrystalline Silicon Weight: 13.2 lbs (7.1 KG) Solar Panel 8.8 lbs (6 KG) Unfolded Dimensions: 53.94*24.25*0.16 in Folded Dimensisons: 24.25*15.00*0.98 in Output Ports MC4 Solar Port to Output: 80V(MAX.), 10A(MAX.) Chainable: Yes, up to 400W Tested and Certified F© (€ 🗘 🗹 🗵

Package List



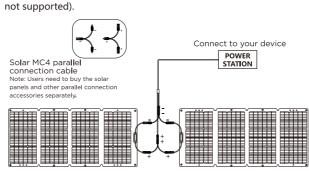
How It Works



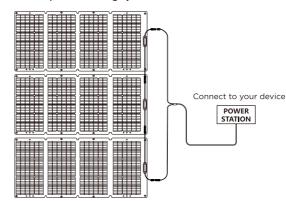
How To Use

Two Ways to Get More Power!

1. Connect two 120W Solar Panels to two Ports (Series connection is



2. Chain 3 solar panels to charge your device.



背面

Warranty and Contact Informatio

Under normal use of the product, it will not affect the result of defective workmanship and materials used in the product. The warranty period describes the $\,$ complete and exclusive warranty obligations of the product, and we will not assign or authorize anyone to be responsible for any other products.

Warranty period

This product provides 24 months warranty period. In all cases, the warranty period starts from the date of purchase by the consumer.

The following conditions are not covered by the warranty

- The appearance of the product is damaged after use.
 Unauthorized disassembly and maintenance of non-professionals.
- ${\it 3. Performance problems \ caused \ by \ human \ factors.}$
- 4. Damage caused by natural disasters, lightning strikes, accidents, and other

After-Sales Service

Tech Support: coofly@afterservice.vip

Scan here to contact us



Use camera or QR scanner to scan Or Visit: https://coofly.afterservice.vip

If you meet any question in using this power station, feel free to contact us for quick response and professional tech support.

Frequently Asked Questions

Q1: What kind of devices can be charged by the 120W solar panels? Each 120W solar panel has a pair of MC4 ports. You can use a solar extension cable to charge your devices via MC4 ports.

Q2: Can the 120W solar panel output a full power of 120W watts? Yes, it can do this when under a best condition. It depends on the weather and the angle between the sunlight and the panels.

Q3: Is the 120W solar panel waterproof?

The 120W solar panel is made of waterproof material, which is durable for outdoor use.

Q4: Can I chain multiple 120W solar panels together to use? Due to its chainable feature, you can chain a maximum of three 120W solar panels together via MC4 cable.

Chemical Composition of Toxic and Harmful Substances

Part Name	Toxic and harmful substances or chemical elements					
	Pb	Hg	Cd	Cr(V I)	PBB	PBDE
Product She ll	0	0	0	0	0	0
Circuit Modu l e	Х	0	0	0	0	0
Sma ll Hardware	0	0	0	0	0	0
Charging Cable	0	0	0	0	0	0

O: The content of hazardous substances in homogeneous materials all components are limit requirement specified in GB-T 26572.

X: The content of hazardous substance in at least one of the average materials of the part exceeds the limit requirement of GB-T 26572, and there is no mature alternative in the industry at present, which meets the environmental protection requirements of the EU

This information for reference purposes only and does not represent a binding agreemen Product (Color, Size, OSD, etc.) in kind prevail.

Important Safety Information

Warnings!

Please notice the following safety precautions carefully.

A. Do not make a short-circuit. Please avoid storing the product together with metal objects, such as coins, jewelry, keys, etc.

B. Do not water or heat the product, such as putting it in the fire or liquid, or

receiving direct sunlight.
C. Do not place the product in a highly humid and dusty environment.

D. Do not disassemble the device in any way.

E. Do not drop, put heavy objects on or strongly impact the product.
F. Please place this product in a place where cannot be reached by people who lack experience and relevant knowledge, unless there is supervision or guidance by personnel responsible for their safety.

G. Please avoid children operating this product.

H. Do not cover the product with towels or clothing when using it

I. Getting hot when being charged is a normal phenomenon, please be careful. J. Do not exceed the time request for this product to be charged.

K. Please disconnect with the product in time if the appliances are fully charged

L. Please use the product normally and avoid electric shock.
M. Please deal with the scraps according to the regulations. Do not treat the

built-in batteries as domestic garbage, so as not to cause explosion and pollution. N. The product is only used for emergency power supply. It cannot replace standard DC power supply or AC power supply for household appliances or digital

Jupiter Technology Co., Limited

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> Executive Standard : GB/T35590-2017 Made in China