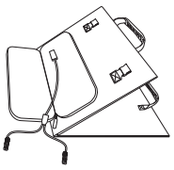
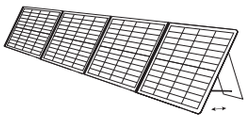
How to set up your solar panel

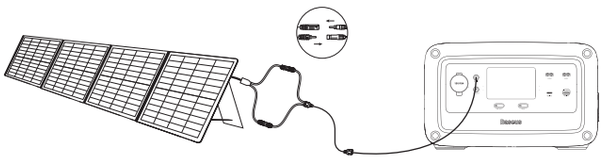
1.Open and unfold the Baseus Solar Panels.



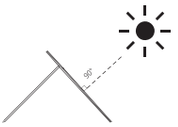
2.Adjust the solar panels to the best angle.



3.Connect the solar panel MC4 Connector to the MC4 to 7909 Cable and connect the MC4 to 7909 Cable to the DC IN port on the power station. For Baseus power station, please use MC4 to 5521 cable (sold separately).



4.In order to increase the efficiency of the solar panels, please let the sunlight hit the panels vertically as possible as it can, and make sure nothing covers the panels.



FAQ

·Are Baseus solar panels waterproof?

Our solar panels are IP65 waterproof, and they are dustproof and durable, perfect for outdoor scenarios.

·How to clean the solar panles?

If you want clean the panels, please use clean wet mop to wipe them clean. Do not use any organic solvents or strong acid and alkali on the panels.

·Why is the charging power of the solar panles so low?

The charging power of the solar panels may be affected by many factors, including climatic changes, sunlight angles, whether there's covering objects;

Climatic Change: Rainy, cloudy weathers where there's no sunlight will affect the charging power;

Sunlight Angle: When the sunlight is not hitting the panels vertically, it may also lower the charging power;

Covering Object: When there's shade or objects over the panels, it may affect the charging power as well;

·Can Baseus solar panels be used in extreme weather conditions?

NO, DO NOT use solar panels during severe weather conditions, such as thunderstorms, strong winds, hailstorms, etc.

·Can Baseus solar panels store power themselves?

Solar panels convert solar energy into electricity and pass it as a DC current , as opposed to storing power themselves.

Statement on Toxic and Hazardous Substances in Electronic Information Products

Part Description	Toxic or hazardous substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB	X	○	○	○	○	○
Electrode	○	○	○	○	○	○
Battery	X	○	○	○	○	○
Casing	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.
O: It indicates that the content of the toxic and harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.
X: The content of toxic and harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.
The product complies with EU ROHS 2.0 directive (2011 / 65 / EU)

This equipment complies with the provisions of Directive 2012/19/EU and Directive 2006/66/EU. It is strictly forbidden to dispose of this equipment with ordinary trash. It must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to a recycling center that is capable of recycling electronic and electrical equipment.

It is hereby declared that PETC-S100, a product model of Shenzhen Times Innovation Technology Co., Ltd., complies with the provisions of Directive 2014/30/EU, Directive 2011/65/EU . The full text of the EC Declaration of Conformity can be found on the following website: www.baseus.com

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance
could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception,
which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
– Reorient or relocate the receiving antenna.
– Increase the separation between the equipment and receiver.
– Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
– Consult the dealer or an experienced radio/TV technician for help.

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