Troubleshooting

1. The product is not charging my device. What's going on?

Ans: Make sure that there is enough sunlight falling on the solar panel directly. You might want to check if your cable is working properly and not damaged.

2. Can I use this solar panel as a portable power bank to charge my devices later?

Ans: No, this solar panel is only meant for charging your device in the presence of sunlight. As it does not contain any battery, it will not hold any charge.

Output Voltage:	5V / 9V / 12V
Conversion Efficiency:	> 22%
Power:	21 W
USB Port:	2 (QC 3.0 + 5V 2.4A)
Product Size:	6.89 x 11.89 x 1.1 in.
Opened Size:	28.34 x 11.89 x 0.47 in.
Product Weight:	1.47 lb

*Specifications are subject to change without notice or obligation.

For more information, please visit: **www.wasserstein-home.com**
or contact us at: **contact@wasserstein-home.com**
Made in China

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WASSERSTEIN

21W Portable Solar Charger

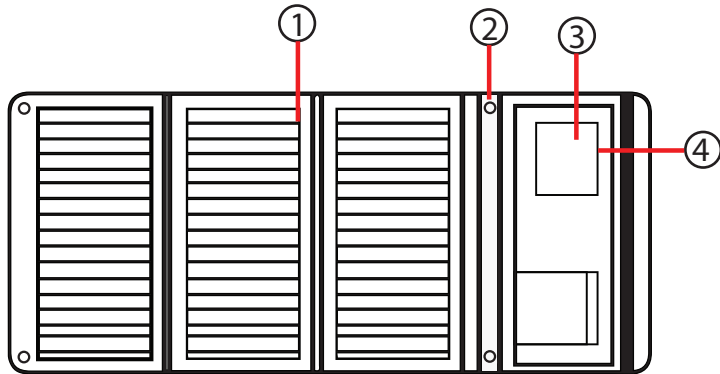For Smart Phone, Tablet, Portable Device, and More.

Highly efficient solar cell allows you to charge your device faster anywhere.

Safety Information

1. Keep the USB port away from moisture and foreign objects, especially metal. It may cause a short-circuit and damage to circuit boards inside.
2. Keep the product out of reach of children.
3. Handle the product with care. Do not drop it and avoid impact to the solar panel.
4. Keep the product away from sharp objects to avoid scratches on the solar panel.
5. Do not bend the solar panel to more than 5 degrees.
6. Keep the product away from flame and heat source that is above 176°F (80°C), otherwise it will damage the solar cell and the substances inside.
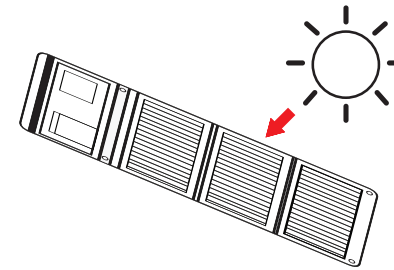
Introduction To Parts

1. Solar Panel - The highly efficient solar cells convert sunlight and produce power.
2. Eyelets - Carabiners can be used to hold the holes and keep the solar panel in place.
3. USB Ports - For connecting the charging cable to power your device.
4. Light Indicator - The steady blue light indicates that the solar panel is charging the device

Operational Instructions

1. Spread out the folded solar panel on a surface in direct sunlight. Carabiners can be used to hold the eyelets and keep the solar panel in place.
2. Place the solar panel at a 90 degree position from the sunlight for the optimal result. The charging indicator will on when it is ready to charge.

Note: The charging result may vary subject to the amount of sunlight and the requirements of the device.

3. Use the charging cable relevant for your device and connect it to either of the USB ports. Make sure that both ends of the charging cable are securely connected.

USB port