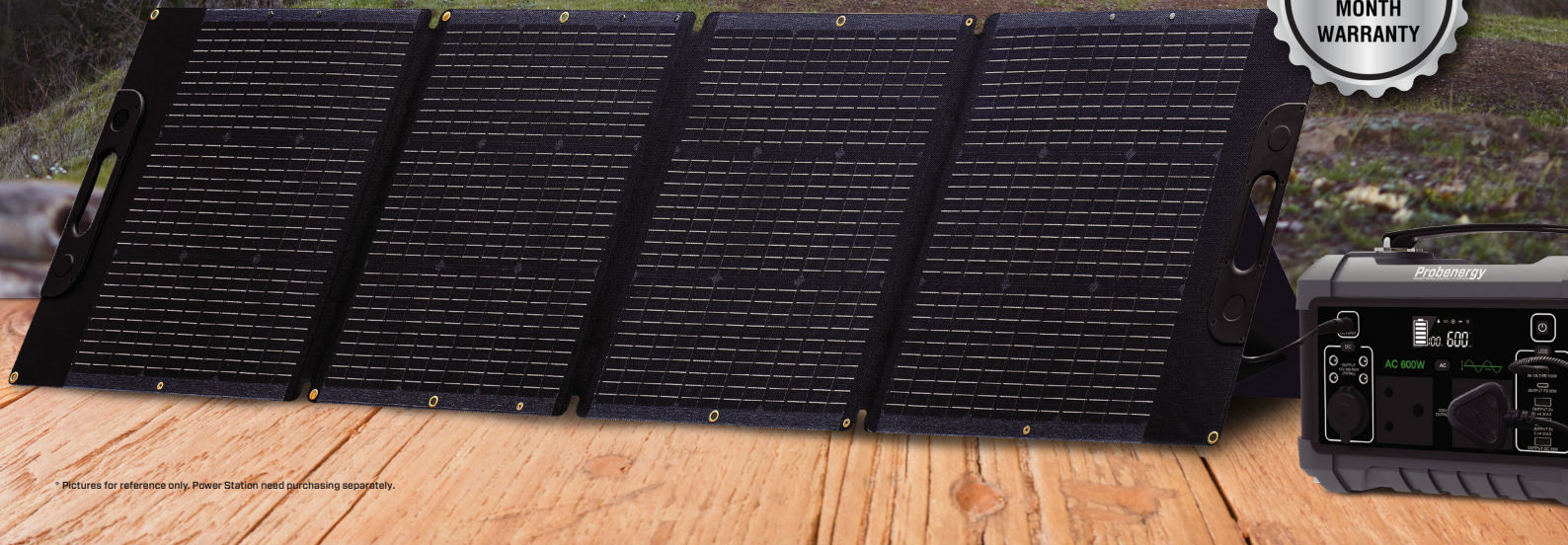


Foldable Solar Panel



* Pictures for reference only. Power Station need purchasing separately.

- 100W**



DC
Output 19V
- PD18W**



USB-C
Output 5V / 9V / 12V
- 24W Max**



USB-A
Output 5V / 9V / 12V
- 

Foldable & Portable
- 

Monocrystalline Silicon
- 

High Conversion Rate
- 

High Power Efficiency
- 

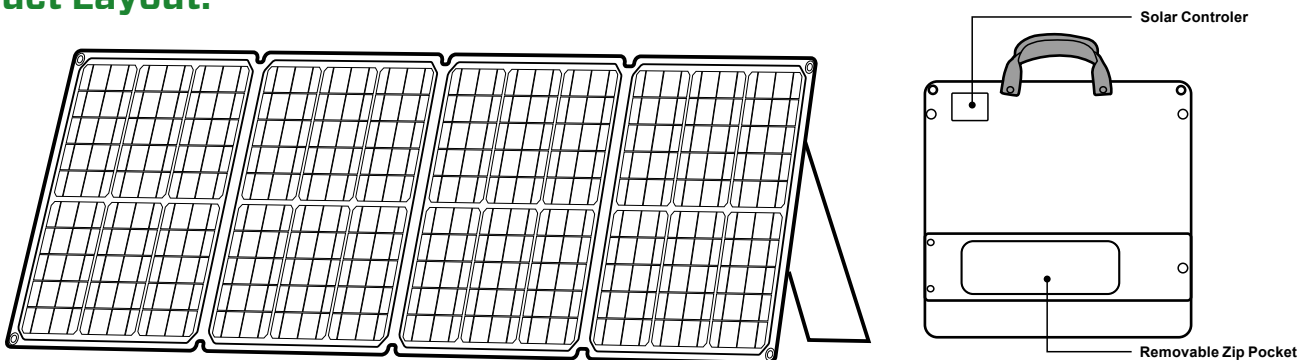
Integrated Lamination Tech
- 

Extreme Light Weight

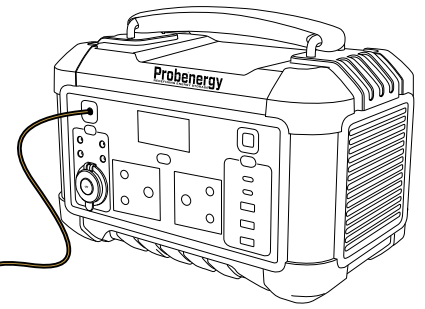
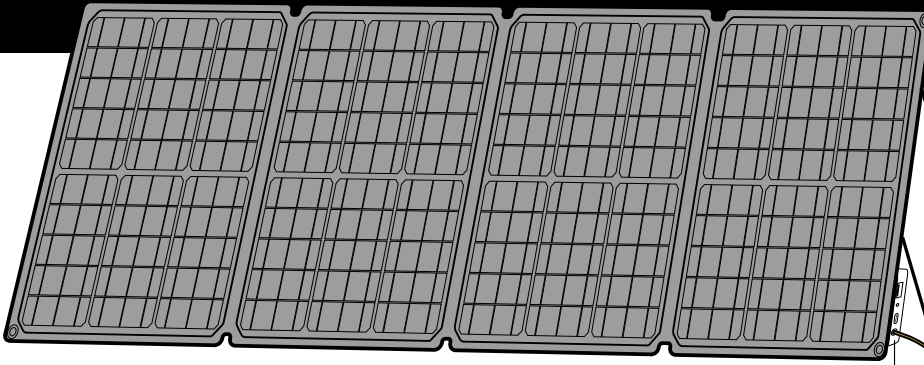
Latest 3rd Generation Light Weight Portable Solar Panel

This solar panel offers enhanced efficiency and power output compared to its predecessors, all while maintaining the same physical size. With this improvement, you can generate more power for your needs. The manufacturing process of this panel utilizes A grade solar cells that are precisely cut into specific sizes, resulting in exceptional performance even in low light conditions. In fact, it can produce 2-3% more power and has a higher kW/h ratio when compared to older monocrystalline designs. Additionally, this solar panel incorporates ETFE film and waterproof fabric, making it both lightweight and long-lasting.

Product Layout:

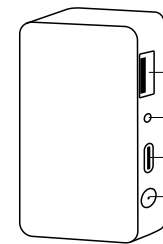


110W Foldable Solar Panel



Technical Specifications

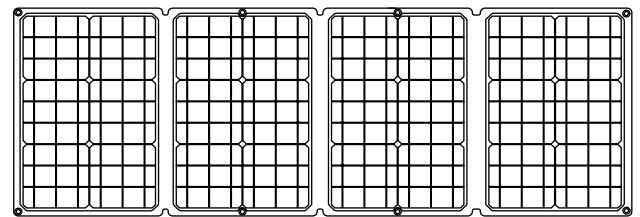
Rated Power	110W Max
Power Voltage	19.44V
Power Current	5.65A Max
Open Circuit Current	23.6V
Short Circuit Current	5.8A
USB-A Output	24W Max, 5V/3.4A, 9V/2.5A, 12V/2A
USB-C Output	PD 18W Max, 5V/3A, 9V/2A, 12V/1.5A
DC Output	19.44V/5.65A Max
Weight	2.5kg
Unfolded Size	156x40x1.7cm
Folded Size	40x39x3cm
Operating Temperature	-10°C to 65°C



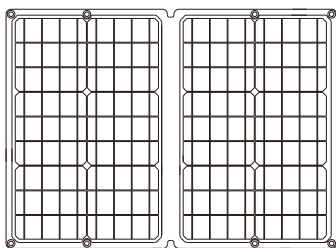
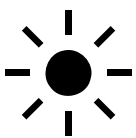
- USB-A Output
- Power Indicator
- USB-C Output
- DC Output

Solar Controller

Unfolded:



Power for Electronics:



Solar Panel

