



HOPETREK

PORTABLE SOLAR PANEL

- SLP-100W-A
- SLP-200W-A

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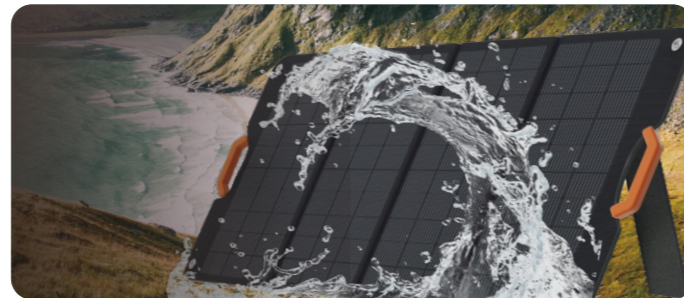
Features



Renewable Solar Charge

Durable and long-lasting

The ETFE-laminated case ensures the solar panel durable and long-lasting. It is scratch-resistant and IP65 splash-resistant which supports wet cloth cleaning.



High Efficiency

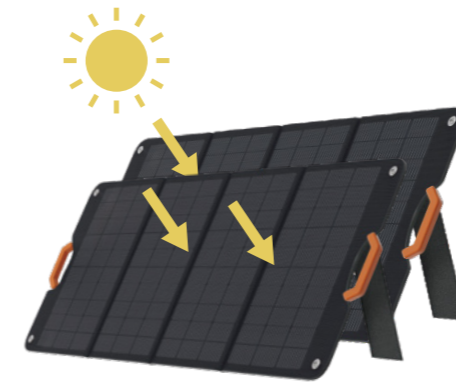
Built-in monocrystalline silicon cells guarantee a high conversion efficiency of up to 23.5% which can convert more solar energy and reduce light energy loss than polycrystalline silicon.



Easy-to-use & Portable

Suitable for various occasions

Designed for portability. Simply unfold the solar panel, snap the kickstand, and adjust the angle, then it's ready to work.



Charge ES-E1000 in approx **3 hours**

by two 200W portable solar panels.



Specification

	Model	SLP-100W-A	SLP-200W-A
General	Product Weight	5.2kg/11.5lbs	8.9kg/19.6lbs
	Dimension(unfolded)	1285*598mm (50.6 * 23.5inch)	2216*606mm (87.2 * 23.9inch)
	Dimension(folded)	598*343mm (23.5 * 13.5inch)	538*606mm (21.2 * 23.9inch)
	Operating Temperature	-10~65°C/14~149°F	
	Storage Temperature	-10~65°C/14~149°F	
	Certification	FCC, CE-EMC	
	Cell Type	Mono(182*182mm)	
Output	Cell Efficiency	22.5%~23.5%	
	Output	DC5521*1, USB-A*1	
	Peak Power	100W	200W
	Voltage at Max Power	18V	
	Current at Max Power	5.55A	11.11A
	Open Circuit Voltage	21.6V	
	Short Circuit Current	6.105A	12.22A
	USB-A	QC3.0 5-12V/3A, 18W Max	
	Accessory	DC5521 to DC7909 output cable*1 DC7909 to Anderson adapter*1 DC7909 to XT60 adapter*1	