

# SUNLINO

## *Folding Solar Power Panel*

**6.5  
WATT**

Converts sunlight directly into 12 V electricity—ideal for recharging consumer electronics, and maintaining vehicle batteries.



Picture shown above is 6.5W



Play with electronic games while outdoors

Easily folds up to fit into glove box, pocket or backpack

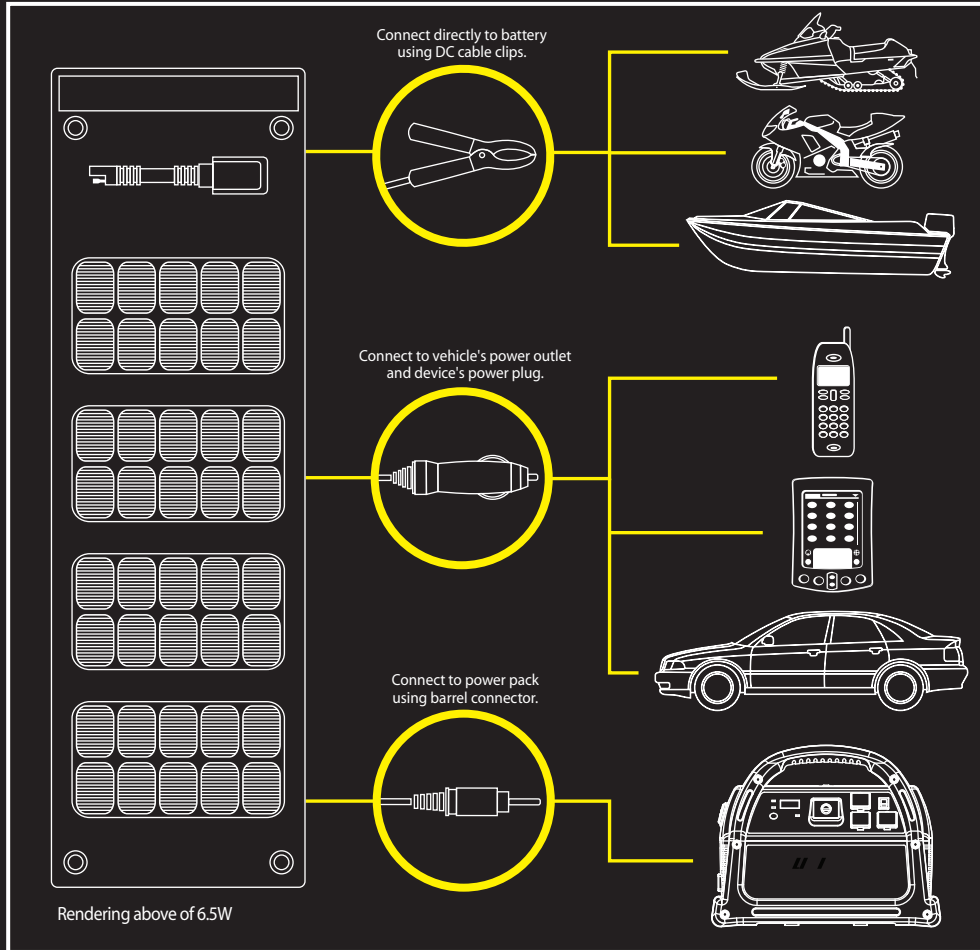


Ideal for charging cellphones, PDAs, MP3 players and most portable electronics



GLOBALSOLAR®

Converts sunlight directly into 12 V electricity—ideal for recharging consumer electronics, and maintaining vehicle batteries.



**Product Application Chart**

Application	6.5W - Run/Charge Time	12W - Run/Charge Time
4 "AAA" batteries	Charge 1– 2 hrs.	Charge 1– 2 hrs.
4 AA" batteries	Charge 4– 6 hrs.	Charge 1– 3 hrs.
Cellphone	Run/charge 2– 3 hrs.	Run/charge 2– 3 hrs.
Digital camera	Charge 2– 4 hrs.	Charge 1– 3 hrs.
PDA	Charge 2– 4 hrs.	Charge 1– 3 hrs.
MP3 player	Charge 2– 4 hrs.	Charge 1– 3 hrs.
Portable video game console	Run/charge 2– 4 hrs.	Run/charge 1– 3 hrs.
Digital camcorder	Charge 2– 5 hrs.	Charge 1– 3 hrs.
RV/car/marine/snowmobile battery	Trickle charge/maintain	Trickle charge/maintain
Output Voltage	12 V	12 V
Rated Current	433mA	800mA
Open Size	29 1/2 x 9 x 1/32" (75 x 23 x 0.08 cm)	29 1/4 x 16 x 1/32" (75 x 40.6 x 0.08 cm)
Closed Size	5 x 9 x 1/2" (13 x 23 x 1.3 cm)	5 x 9 x 3/4" (13 x 23 x 1.9 cm)

NOTE: Charge times are estimates only, and depend on several factors including device, weather and season.



Includes:  
12 V vehicle power plug, 12 V vehicle power outlet, 18" battery clamps, 4" barrel connector, and 8' extension cable

Product Patents: 5,441,897 5,436,204 5,356,839 6,372,538 6,310,281 6,537,845



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