



**LIGHTSAVER™**  
— **MAX** —  
RELIABLE SOLAR POWER

# Professional Grade Portable Solar Charger



[www.powerfilmsolar.com](http://www.powerfilmsolar.com)

# About LightSaver Max

We took over 30 years of experience designing solar solutions for businesses and the United States Military and built a product perfect for consumers and professional users with higher power demands.

Solar chargers on the market are bulky and lack energy storage. The LightSaver Max's high performance electronics and compact design put it in a class by itself.

The LightSaver Max features a state-of-the-art roll out thin film solar panel and integrated 18,000mAh battery to keep your devices powered wherever you are. Thin film solar helps make the LightSaver Max lighter and more portable than any other solar charger in its class.

Industrial grade fabric will stand up to the elements and the incredibly durable solar panel make the LightSaver Max insanely reliable and ridiculously dependable.

The LightSaver Max's 12V input and output mean charging up faster, charging a wider range of devices and getting your work done more efficiently.

Weighing in at a mere 1.5 lbs, the LightSaver Max can easily be mounted on a backpack and charged on the go. It's perfect for an extended trek, filming in a remote location or keeping vital equipment charged while on the job.

In our fast paced mobile world, power is no longer an option but a necessity. With cutting edge technology, a sleek design, industry-leading durability and a professional sized battery, the LightSaver Max keeps you connected.

## Specifications

Size: 13.5" x 2.5"

Weight: 1.5 lbs

Battery: 18,000mAh (60Wh) (Lithium-ion)

Power In: Solar, USB-C (3A), 12V

Power Out: Dual USB (5V, 2.5A), 12V (5A peak)

Solar Charge: 8-10 hrs of full sun

Wall Charge: 3-4 hrs (12V) 6-7 hrs (USB-C) 8-10 hrs (USB)

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