

The LightSaver Pocket

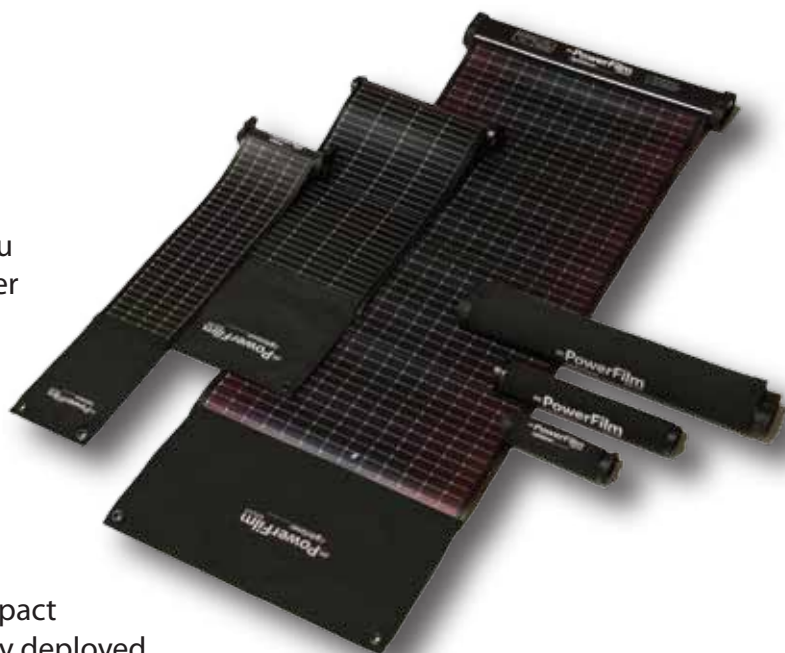
A compact auxiliary power unit that slips easily into pocket or purse. The Lithium battery gives you a reliable extra charge into your cell phone or other USB charging electronics. The integrated solar gives you security of charging wherever you go. Great for traveling.

The LightSaver

The integrated solar module and lithium battery give you reliable power for wherever you go. Compact and easily stowed in bag or backpack. Can be easily deployed on a backpack, bike rack, or other surface. Recharges rapidly enough in sun to provide meaningful portable power for your cell phone, camera or other USB charged electronics.

The LightSaver Maxx

A serious sized integrated solar battery bank to provide autonomous power for your trekking or other outdoor activity. Can recharge laptops and provide power for camp lighting as well as recharging cell phones and other USB-based electronics. Rolls to stow compactly in your backpack or bag and deploys easily for rapid solar recharging of the battery pack.



	Optimum Uses	Battery Capacity	Solar Recharge Time	Wall Recharge Time	Outputs	Weights	Size
LightSaver Pocket	Cell phone USB Charge	2.6 aH	8-12 Hr	3.5 Hr	USB	3.5 oz	4.5" x 1.5" Dia.
LightSaver	Cell phone USB Charge	3.2 aH	5-6 Hr	3.5 Hr	USB	4.7 oz	7.75" x 1.5" Dia.
LightSaver Maxx	Laptop USB Charge	15.6 aH	6 Hr	12 Hr @ USB 2.5 Hr @ 12V	2 x USB 1 x 12V, 60W	16 oz	13" x 2.5"