

SPOR Solar Battery Charger Helps You Carry the Power of the Sun in Your Pocket

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Jason Browne and David Hunt are two 23 year olds, fresh out of Drexel University who are in the process of building a company called SPOR that could completely change how we interact with our mobile devices. For every outdoor concert you've been to where your phone hit 0% midway through the opening acts. For every time your iPad died in the middle of a presentation because your charger fell out the night before. For every third world country where outlets are few and far in between—SPOR is here to help.

SPOR is a self-regenerating [solar battery charger and power system](#) for USB devices that can either be charged by an outlet or [passively via the sun](#). It can charge multiple devices at once, and can charge a phone practically as fast as a wall outlet can. Additionally, the device's shell is customizable to suit anyone's tastes: it can be [3D-printed](#) from any [material](#) you can find, in any color imaginable.

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