

When installing solar panels, you are free to use the electricity produced in which ever way you want. However solar powered devices generate electricity for a specific purpose.

Solar powered devices range from flashlights and backpacks to cars and velomobiles

The solar powered car is probably out of most people's price range.

While deciding whether or not to install solar panels on your rooftop, here are a few solar powered gadgets to inspire you to start or continue welcoming the sun.



lmage: www.greencarreports.com



## Solar Backpacks.

There are the Birksun and the Voltaic Converter Solar Daypack.

Solar modules outside of the backpack convert sunlight to electricity. About 3 to 4 Watts of power allows you to charge your electronic devises via a built in USB port. You can even store electricity for use anytime. The manufacturers want to have a small impact on overall CO2 emissions by mobilizing people to make use of the sun.



lmage: www.ecouterre.com



lmage: www.waka-waka.com



## Flashlights for light and power.

The Jumbo Flex Light & Mobile Solar Charger and the wakaWaka practically work the same: LED light and charger in one. WakaWaka differentiates itself because it especially contributes to the improvement of the lives of less fortunate people lacking access to electricity. Every WakaWaka bought in the West, means a free one for people living off-grid.



## Keyboards

Logitech has designed a solar powered

wireless keyboard
that gets charged by light. Xcellion also
has a similar version. The keyboard is
charged by natural and artificial light
and is kept charged for hours. The Solar
App guides in boosting energy reserves
and getting insight into the amount of
electricity which is produced.



lmage: www.i.tymg.com

Executive give away wind turbine.



Image: www.selectsolargadgets.co.uk

The wind turbine spins whenever sun lights shines on the solar panel. A similar technique is possible with the Solar Windmill

whereby the mill starts to turn on contact with sunlight. This makes an interesting give-away item to waw your clients and prospects.



## Solar powered Bluetooth speaker.

The ETON RUKUS Solar- powered speaker can be connected via Bluetooth to any device and is at the same time a smartphone charger. A perfect outdoor companion would be the Honeywell Solar Speaker

which is water resistant, lasts up to 8 hours on one charge and works with a wide range of devices, wirelessly.



Image: www.thecoolgadget.com

Less use of electricity means a better planet for the generations to come. We can all contribute to that goal, it's the sum of small efforts that will make a difference. Start today and choose what works best for you!