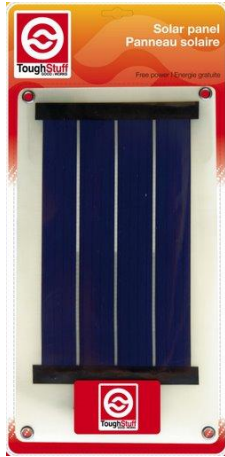


Solar Panel Source Information

To purchase mini photovoltaic (PV) panels for use in the activities associated with the TeachEngineering *Photovoltaic Efficiency* unit, find possible sources by conducting an online Google Products Search using the key words “**small solar panels.**”

See: <http://www.google.com/products?q=small+solar+panels&hl=en&aq=f>

Recommended online sources:



Tuff Stuff Solar Panel

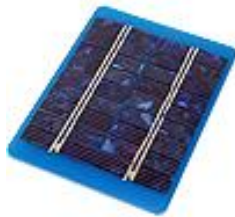
\$30.00

<http://www.toughstuffonline.org/>

Super durable.

Also comes with a rechargeable LED lamp.

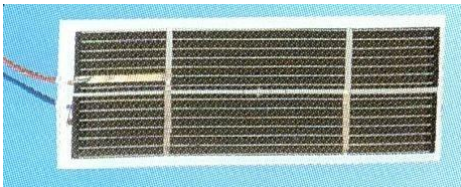
Cost supports micro-loans for women in Africa.



Kyocera 1.2W 12V Mini Solar Panel

\$31.65

<http://www.altestore.com/store/Solar-Panels/1-to-50-Watt-Solar-Panels/Kyocera-12W-12V-Mini-Solar-Panel/p718/>



Photon Racer Panel

(smaller, but great for solar car projects)

\$9.95

<http://www.solarworld.com/SolarMini-Panels%26Motors.htm>

Prices and information as of March 2010.

Photovoltaic Efficiency: Solar Panel Source Information