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**Power HotSpot™ Uses Solar Energy  
to Provide Remote Power Anywhere It's Needed  
Solis Energy Launches its First Consumer Product**

Orlando, Fla. – December 7, 2009 - [Solis Energy](#), a global provider of reliable, continuous outdoor power generation and connectivity solutions for low-wattage applications and electronic devices, has launched its first consumer product, the Power HotSpot™.

The solar-powered product can run electronics in remote locations or anywhere grid power isn't available. All that's required is an electronic device with a car power adaptor (cigarette lighter interface) and the sun. Outdoor enthusiasts, boaters, fishermen, hunters, hobbyists, field workers and anyone else who wants to "get off the grid" and power their electronic devices in remote locations have a new versatile product to add to their arsenal.

There are literally hundreds of products that can be powered by the Power HotSpot™. At work, the Power HotSpot™ can recharge tools, notebooks and cell phones, or provide power to inverters for AC power. At home, it can power a backyard shed or gazebo light, an aerator or fountain. At recreation, the Power HotSpot™ brings convenience to the campsite, from re-charging flashlights to continuous play for radios and iPods to running boat aerators and dock lights. And in the field, hunters can maintain a deer feeder or trail camera without the need to replace or manually recharge batteries.

"Our corporate clients have benefited from our solar power solutions since 2005. Now we can offer the same rugged reliability to consumers who are looking for an affordable off-grid solution," said Robert Reynolds, Founder and CEO of Solis Energy.

Solis Energy's commercial products provide continuous power for security/surveillance cameras, WiFi hotspots, WiMax radios, telemetry equipment, power conditioning, SCADA, traffic monitoring systems and other vital applications and devices for public utilities, state/local/municipal government, theme parks, airports, telecommunications companies and corporate enterprises.

Like its commercial products, Solis Energy's Power HotSpot™ features a rugged design that can handle extreme temperatures. Powering small 12 volt "non critical" electronics, it's easy to install the Power HotSpot™ on a wall, dock, truck tool box, tree or post with sturdy mounting

feet and brackets. Drawing power from the sun, the Power HotSpot™ appeals to the eco-conscious.

This product also appeals to outdoor enthusiasts who value convenience. “It’s exactly the kind of product I’ve been in search of for years,” said Sid Thyhsen, owner of Fast Duck Motors, a marine supply and boat retailer in Deland, Florida. “When the hunting is good, the last thing you want to do is leave the field to replace or recharge your batteries. This product extends your hunting time and is adaptable to just about any situation.”

“The Power HotSpot™ is easy, reliable and operates silently. We believe this will quickly become a necessity for every outdoor enthusiast!” exclaimed Reynolds.

The Power HotSpot™ retails for \$375 and is available at Amazon.com and select retailers. For more information, visit [www.SolisEnergy.com](http://www.SolisEnergy.com) or call 407.339.6786.

#### About Solis Energy

Solis Energy is a global provider of reliable, continuous outdoor power generation and connectivity solutions for low-wattage applications, including remote solar generation, power bridges for intermittent power and emergency back-up protection. Solis Energy products are built to withstand extreme conditions and designed to be "installer friendly" for error-free, in-field set-up. The company, based in Altamonte Springs, Florida, was founded in 2005. For more information, visit [www.SolisEnergy.com](http://www.SolisEnergy.com)

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*DIGITAL IMAGES AVAILABLE BY REQUEST*

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