

POWER WHEN YOU NEED IT... AT WORK, HOME AND RECREATION

What do you do when you want to add electricity to your outdoor shed or gazebo and trenching cable is too expensive or not even an option? Or, when you want to run a surveillance camera at your hunting camp and there's no grid power available for miles? Solar power is the way to go! The **Power HotSpot™** by Solis Energy gives you the flexibility to run 12 volt electronics in remote locations, exactly where you need them. All you need is an electronic device with a car power adaptor and the sun and you're good to go.

Power HotSpot™

At work in the field.

- Recharge power tools
- Charge notebooks and cell phones
- Power to inverters for AC power

At home in your backyard.

- Power a shed or gazebo light
- Recharge power tool
- Work leisurely on your laptop
- Power an aerator fountain for your pond

For recreation in the middle of nowhere.

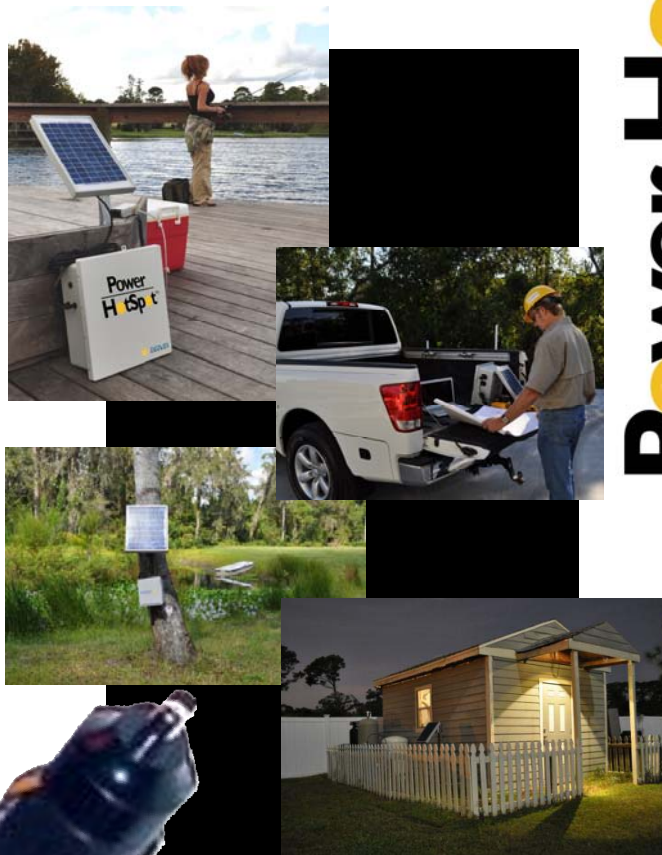
- Maintain a deer feeder and surveillance camera
- Run bait aerators or recharge boat batteries on a dock
- Recharge bun warmers and lighting at hunting camps
- Continuous play of your radio or iPod

Flexibility to run one or multiple applications at the same time.

Easy to install with sturdy mounting feet and brackets.

Rugged designed for extreme outdoor use.

Silent operation. Low Maintenance.



*Smart solutions
for continuous outdoor power.*

Specifications:

Base solar panel full-sun power rating: 10 watts - also available in 20 & 40 watt options

Base battery capacity: 12vdc 12ah AGM - also available in a 26ah option

Size of complete unit: 10"x8"x6" (battery unit) and 12"x14" (solar panel)

Weight of the battery unit and solar panel: 25 lbs

Length of wire between solar panel and battery unit: 8 feet

Call us now! 407.339.6786

Visit our website: www.SolisEnergy.com

