

## **HomeMade Solar Panel - Construct your own home solar panels**

*Home solar panels are the desirable solution for anyone willing to substitute the polluting energy created by fuel-supplied energy plants with green and renewable source of energy. They have the ability to change sun energy*

**Aug. 26, 2009** - [PRLog](#) -- Home solar panels are the desirable solution for anyone willing to substitute the polluting energy created by fuel-supplied energy plants with green and renewable source of energy. They have the ability to change sun energy to electrical energy and give the best outcome if not put under full sun daily. Nowadays changing them has become much easier. Home solar panels can provide all the energy and heat requirements in your house and provide some to other users. They are best installed on the roof of the house or built in the roof in the course of the construction of the house.

Home solar panels can either turn sunlight into electricity or hot water. However, if your home solar panels are used to produce electricity, they cannot heat water or the air in your house. They should work well both in summer and in winter, although, in some instances, you may have to change the position of the panels. These changes should be included in the technical features in the installation instruction manual you get on buying the home solar panels.

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Home solar panels are smaller and inexpensive nowadays, while the rewards have grown exceedingly. Installation of home solar energy systems has become its own licensed specialty performed by licensed home solar contractors. These solar panels are the most consistent source of harvesting energy for residential solar power generation, doing better than the solar cells of previous decades. Marine and RV solar panels and specialty items, such as Powerflex flexible and portable solar panels, are also available.

Questions like how much energy you use in your home and what appliances or areas you want to power with your home solar panels have to be well thought-out before home solar panels are installed. You will require less home solar panels to collect the necessary energy if the sun is shining often. Still, if you have enough panels you can power your home from the sun anyway from where you live.

Home solar panels are generally designed for high voltage grid-connected systems, although they can be used for battery-based systems too. Because of the cost of batteries for solar panel systems, the controller has become quite useful. Batteries can only save an individual percentage of the energy created by your solar array, so you will save more energy if your utility company uses it.

Conventional voltages are more sensible purely because they are standard, which makes compatibility into the future more guaranteed. Always check with your local authority concerning planning issues before you have a system put in. Some local authorities call for planning consent to allow you to fit a PV system, mainly in conservation areas or on listed buildings. The positive aspect to this system is eliminating the need, expense and hassle of a bank of batteries but the negative is that you have no store of energy should there be a blackout.

Conductive energy collection grids are silk-screened on to the outside of these wafers and a solar cell is produced. Solar panels that use single crystalline solar cells offer among the record efficiencies obtainable on today's commercial market. Great for power outages and life outside the power grid.

Do-it-yourself instructions for building a low-cost, high-output home solar panels system simply written and with great illustrations are available here. Construct your own home solar panels: generate electricity from the sun.

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Industry	<a href="#">Energy</a> , <a href="#">Lifestyle</a> , <a href="#">Engineering</a>
Tags	<a href="#">Build Solar Power</a> , <a href="#">Create Electricity</a> , <a href="#">Create Solar Power</a> , <a href="#">Diy Solar Kits</a> , <a href="#">Diy Solar Power</a> , <a href="#">Earth4energy</a>
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