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Solar panels work through the photovoltaic (PV) effect. When sunlight hits the panels, it creates an electric current that is first used to power electrical systems in your home.

There are two main types of solar energy technologies--photovoltaics (PV) and concentrating solar-thermal power (CSP). On this page you'll find resources to learn what ...

Solar power can be an attractive prospect for homeowners and shoppers. Home solar technology offers electricity bill savings, more energy independence, and resilience in the ...

Start by booking an At-home Consultation with an independent installation professional to receive a quote for your custom installation. Enphase Solar Panel Microinverters are the industry's first ...

Check each product page for other buying options. Price and other details may vary based on product size and color. Need help? Micro inverters - the smart choice for your solar setup. ...

Explore leasing options for the most affordable way to go solar. Generate, use, store and charge--all with one fully integrated clean energy ecosystem by Tesla. All of our products ...

Shop micro-inverters from Unbound Solar. Offering the top brands and a varied selection of solar micro inverters.

In this video we outline the difference between three types of grid-tie inverters: A micro inverter by Enphase, a string inverter by Fronius and a string inverter with DC optimizers by SolarEdge.

Ready to go solar? Learn about incentives, financing, and tips for installing solar at residential and commercial properties.

Shop micro inverter solar systems from GoGreenSolar. Our micro inverter solar kits are the easiest and most cost-effective way to go solar.

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If you invest in renewable energy for your home such as solar, wind, geothermal, fuel cells or battery storage technology, you may qualify for an annual residential clean energy tax credit.

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