



Whole house solar

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Are you thinking about going solar? Take the easy route - instead of buying and assembling parts one by one, opt for a complete home solar panel kit. DIY solar kits ensure a seamless and straightforward transition to solar, providing all the essential components you need to set up solar power for your home and start lowering your utility bill.

Solar panel kits allow for DIY installation on your own time, allowing you to save thousands of dollars by not having to work with an installer or contractor. You don't have all the skills to install it on your own? You can still get help for the parts you don't feel confident enough.

But what's the best DIY solar kit for your home? Here we break down the seven best solar panel kits in 2024 from GoGreenSolar, a pioneer in DIY solar. Moreso, we'll walk you through all the buying considerations to keep in mind.

When embarking on the journey of DIY solar installation, understanding what your solar kit should include is crucial. Most solar companies that sell kits online include only the main components: solar panels and an inverter. But that's just the tip of the iceberg.

Essential Components: To properly install your solar panel system, you'll also need mounting hardware to attach the solar panels on your roof or ground, rapid shutdown devices for safety, a monitoring system to optimize performance, and more. When you buy from GoGreenSolar you get all the components, including:

Technical Support: An often overlooked but vital aspect of the solar kit is the technical support provided by the company. Whether you decide to DIY or hire an installer, you should choose a vendor that offers detailed guidance and support tailored to your specific installation needs. Having access to expert advice can significantly ease the installation process, helping you navigate any challenges that might arise.

Additional Services: Additionally, opt for a solar kit from a company that offers assistance with utility interconnection and permitting. These paperwork-heavy processes can be daunting for many customers! That's why when you purchase a home solar kit from GoGreenSolar, you have the option to add these services and make your installation journey even smoother.

In summary, the ideal DIY solar kit extends beyond just the hardware components. It encompasses a supportive framework that guides you through installation, technical challenges, and administrative procedures, ultimately ensuring a successful and efficient solar power setup for your home.

Learn more: [DIY Solar Installation: Step-by-Step Guide](#)



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In 2024 when electricity rates are reaching record highs across the US, while frequent power outages remain a tale-old problem, the best overall solar kit for the average American home would have an IQ Battery 5P by Enphase. The size of the system can be customized per your specific needs, but Enphase's battery will give you the power security and savings to make your solar investment worthwhile in the short and long run.

Established in 2026, Enphase is renowned for their incredible product reliability and ultra-responsive customer support. Getting a solar kit with IQ Battery 5P can offer your household the ability to generate, store, and manage your own energy. It will help you reduce your reliance on the grid and provide backup power during outages, making it the perfect choice for areas prone to power interruptions.

Moreover, if you live in California, Connecticut or Long Island, by installing an IQ Battery 5P you qualify to enroll in a Virtual Power Plants program and earn up to \$200 a year.

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