



Solar inverter and battery combo

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5KW Solar Hybrid Inverter?This 5000W pure sine wave inverter is a new all-in ...

The "BNDL-E0006" brings together the cutting-edge 18KPV Hybrid Inverter and the high-performance Solar Rack Battery in a seamless EG4 Power Bundle. Experience optimal energy management for versatile and reliable power solutions.

This innovative hybrid inverter combines the functionality of a grid-tied and off-grid system together while eliminating the need for charge controllers or transformers to create a convenient, independent, all-purpose powerhouse. It also boasts an extensive list of certifications and compliances, helping it meet typical electrical regulations.

Composed of (16) UL listed prismatic 3.2V cells which have been tested at 7,000 deep discharge cycles to 80% DoD - fully charge and discharge this battery daily for over 15 years without issue. Reliable and rigorously tested, with a 99% operating efficiency.

The EG4 LiFePOWER4 48V V2 battery maintains the sturdy design and high performance of the original model, while adding new features for an improved user experience and better system integration. This Lithium Iron Phosphate (LiFePO4) battery is composed of 16 UL recognized prismatic 3.2V cells in series, offering over 6,000 deep discharge cycles at 80% Depth of Discharge (DoD). It has a nominal voltage of 51.2V, an energy capacity of 5.12kWh, and an internal 100A Battery Management System (BMS).

Please Note: Lifetime Customer Support is based in Texas and available via phone and email. We strongly recommend using a certified solar installer and/or master electrician for professional installation. Please note that additional components may be required for your installation.

Hundreds of thousands of people make the switch to solar every single year. If you are one of the many people that is considering making the move to solar in 2022, you may find that purchasing all of the necessary components can be somewhat confusing and even a little bit overwhelming.

While purchasing the equipment required to build a basic residential solar power system should be fairly straightforward, many solar retailers add unnecessary confusion to the process. This is down to the simple fact that far too many solar manufacturers and specialized retailers sell incomplete systems.

Worse of all, these incomplete solar kits often have misleading descriptions, like "Complete Beginner Kit", or "Full Starter Kit". These product descriptions are designed to intentionally confuse beginners and have them think that the kit will contain everything the need to get started.



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To help you avoid wasting your time and money, we are going to highlight and review several complete solar panel kits that actually contain every component that you need to build your own solar power system, including solar panels, a battery, inverter, and charge controller!

We will also explain why some retailers and manufacturers choose to sell incomplete kits, which will help you know what to look for, so you can avoid making a costly mistake. Whether you are new to solar and don't know where to start, or you are an experienced solar enthusiast that is just looking for a high-quality, all-in-one solar panel kit you can add to your current solar array, we are here to help you find what you need!

If you have found yourself searching for a complete solar panel kit, only to find yourself frustrated by the number of solar kits that do not contain essential components, you are not alone.

Contact us for free full report

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