



Battle born batteries solar panels

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Shop the best solar panels and accessories to pair with our batteries and build the off ...

Unlock Your Independence From The Grid

One of our most reliable and abundant energy resources is the sun, which presents an excellent advantage for solar energy. RICH Solar and Newpowa have been at the forefront of the industry for off-grid solar panel kits, setting the standard for excellence. RV and off-grid solar panels are the ultimate companion for traveling or living on or off the road and are easy to use and install. With solar panels designed specifically for RVs, marine vessels, overland vehicles, and off-grid living, you can enjoy the luxury of running an air conditioning unit and kitchen appliances on the go.

Off-grid solar systems harness the power of the sun and utilize a reliable and powerful LiFePO4 battery bank to store the energy generated by the solar panels. Off-grid solar panel kits give you energy independence you can use during blackouts or emergencies, or with an off-grid system set-up, you and your family can rely on a source of electricity ensuring power, peace of mind, and a maintenance-free, functioning system.

Have Questions or Want to Discuss Your Lithium Power System Needs? Give our in-house team of Technical Sales Specialists a call today: 855.292.2831

Solar panels atop RVs are all the rage. Everybody's installing them. But what are RV solar panels? How do they work, what can they do for you, and are they worth the investment? Let's find out!

In the 1800s, scientists observed something called the photovoltaic effect, where some materials would produce an electric charge and current when exposed to sunlight. Attempts were made over the years to create "solar engines," as they called them, but most had very low efficiencies. It wasn't until the 1950's that scientists discovered that silicon (found in sand) could create a much more efficient solar panel.

This initial discovery led to the development of solar cells that could harness the sun's energy and turn it into electricity. The technology has evolved over the years, but the concept remains the same.

A solar panel is a panel filled with solar cells that capture the sun's energy and turn that energy into usable electricity that powers homes, businesses, coffee pots, and, yes – your RV!

This energy becomes DC (direct current) electricity that charges your RV's house battery or batteries, essentially "storing" energy to be used to power devices and appliances in your RV or charge devices for your later use.



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This DC power from the solar panels and batteries is typically 12 volts. This DC power runs lights, appliances, and electronics in the RV.

However, you can also take that 12-Volt DC, pass it through an inverter, and convert it to 120-Volt AC (alternating current) electricity (like the outlets found in a sticks-and-bricks house) to power 120-Volt devices such as a coffee pot.

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