

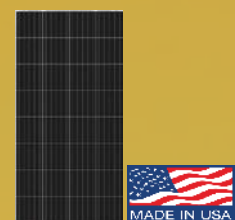


RECREATIONAL  
VEHICLES

# GO WHERE THE GRID CAN'T TAKE YOU

*Escape in style to your RV fantasy destination*

## WHY CHOOSE "OFF THE GRID" SOLAR PACKAGES?



Crossroads solar panels are locally manufactured in South Bend, IN




The Xantrex Inverter enables you to run electronics without shore power or a generator



Store your power with Sprinter's 100AH Lithium Batteries



Victron MPPT Charge Controller allows for remote monitoring

PACKAGE	"Off the Grid" Solar Package
SOLAR PANEL	2 x 220W Crossroads Panels 
BATTERY	Optional: 2 Sprinter 100Ah Lithium Ion Batteries
INVERTER	2000W Freedom X Inverter
CONTROLLER	30A MPPT Victron Charge Controller with Bluetooth

Note: The numbers expressed on this mat are based on ideal conditions and lab settings. Numbers may vary depending on a variety of variable factors including loads, temperatures and number of occupants.

TO LEARN MORE VISIT  
[www.kz-rv.com](http://www.kz-rv.com)

SUPPORTED BY



## POWERED ON ALL THE TIME








Whether it's a short weekend getaway or a week long dry camping trip, our "Off the Grid" package ensures you always have the power needed to stay comfortable, just like you are at home. The Wellspring system can power a range of electronics and appliances. It will keep batteries charged from the sun and shorepower when available, ensuring you always have power for essential electronics and appliances. This all happens quietly and efficiently behind the scenes allowing you to experience what you value the most - fun, freedom, and adventure.

**Benefit from solar energy and advanced energy storage. Great options to enhance your RV experience!**

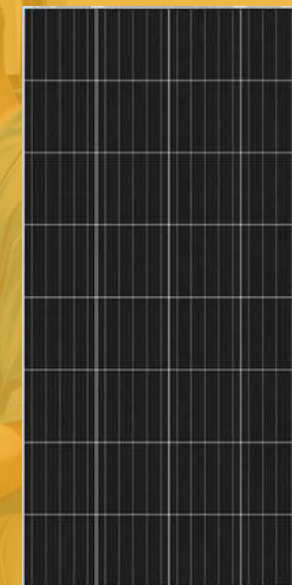
## "Off the Grid" Solar Package

Provided by Wellspring

-  Ideal for week-long campers
-  440W of solar runs lights, appliances, and other DC loads for days
-  Live off solar and lithium ion batteries for 4-6 days
-  Adequate sun recharges batteries in 10 hours
-  A second solar roof port allows for simple expansion on the base system

## Expansion Options

- More panels can be added to the existing components
- Batteries can be added for long lasting storage
- 2 Lithium ion batteries handle a constant draw of 5A for 36 hours



POWERED BY CROSSROADS SOLAR

SPRINTR



victron energy  
BLUE POWER

xantrex  
A MISSION CRITICAL ELECTRONICS BRAND