



SOLAR CHARGING

Now with Maximum Power
Point Tracking (MPPT)
Technology

The “green” way to charge your batteries

BENEFITS

- Extends battery life
- Provides three-stage charging that works in conjunction with the electrical system of a vehicle or trailer
- Reduces the electrical load on the alternator and the mechanical load on the engine, thus realizing fuel savings
- Uses easy-to-read indicator lights to show charging status
- Helps liftgates and other equipment run better and require less maintenance
- Maximizes number of liftgate cycles
- Minimizes battery-related road service, downtime, and delivery delays

To place an order, or for more information, call 1-800-219-1269




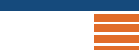
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**CHOOSE THE AMOUNT OF POWER
YOU NEED** →

AVAILABLE IN

100 W	
200 W	
300 W	
400 W	



Provides power to your batteries whether the vehicle is on or off



Increases charging efficiency up to 30% compared to a Pulse Width Modulated (PWM) controller



Includes world-class service

ROI CALCULATOR

Assumptions

Days on the road per year: 300
Road call cost: \$1,000
Truck idle: 10% of the day
Fuel used per hour idle: 1 gallon

Payback Period

2 Panels: 8.7 months
5 year ROI (\$)
2 Panels: \$7,684.80
5 year ROI (%)
2 Panels: 693%

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