

# Solar Kits

AVAILABLE NOW

Introducing groundbreaking solar technology with patented flexibility and lightweight Mono cSi panels. These panels, **50 times more durable than standard alternatives**, redefine reliability in renewable energy. The advanced technology not only saves fuel but also eliminates jump starts, extends battery life, and increases power to offset parasitic loads. Embrace a new era of efficient and sustainable energy solutions.



### 40W Reefer Kit

40W Panel (29.38 in x 14.69 in | 746 x 373 mm)



### 90W Class 8 Kit

90W Panel (39.09 in x 23.03 in | 993 x 585 mm)



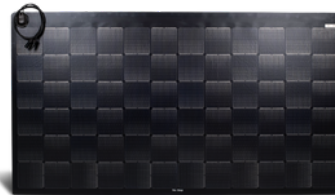
### 180W Class 8 Kit

180W Panel (41.73 x 38.86 in | 1060 x 987 mm)



### 110W Liftgate Kit

110W Panel (73.66 x 14.8 in | 1871 x 376 mm)



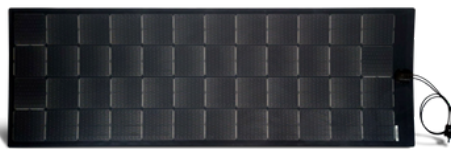
### 360W Liftgate Kit

360W Panel (77.28 in x 41.38 in | 1963 x 1051 mm)



### 360W Class 8 Kit

180W Panel (61.18 in x 27.13 in | 1554 x 689 mm)  
[Qty 2]



### 240W Liftgate Kit

240W Panel (80 x 26.89 in | 2033 x 683 mm)



## TECHNOLOGY

Industry-leading Power Output | Enhanced Performance Under all Light Conditions | Designed and Engineered in USA | Outstanding Aesthetics | Redundancy by Design | Robust Module Integrity and Performance Under Extreme Conditions | Military Grade Design, Materials and Approvals



## PRODUCT FEATURES

Peel & Stick Easy to Install | Heavy Duty Solar Charger | Jump Start Avoidance | Battery Management Maintenance Free | Optimized for Maximum Performance in Scattered Light and Extreme Weather Conditions with Integrated Charge Controller



## CUSTOMER BENEFITS

The kits save fuel, effectively eliminate jump starts, extend battery life, increase reliability and increase power available to offset parasitic loads. It also provides drivers with the extra power to run hotel loads reducing the number of auto-start features.