

Solar Panels: The Complete Review



[**SUNJACK 14W PORTABLE SOLAR CHARGER**](#) are one of the most frequently requested solar panel brands on the Solar Marketplace, and for good reason. Their panels are some of the most efficient products on the market today, and they offer an industry-leading warranty.

SUNJACK 14W PORTABLE SOLAR CHARGER reviews take a look at the technical specifications of Sun Power solar panels as compared to other manufacturers to answer the question, once and for all, of whether SunPower is actually the best solar panel brand on the market.

How SunPower X-Series and E-Series solar panels compare to other panel manufacturers

As you evaluate overall solar panel quality, there are four key metrics that you should consider: efficiency, performance, warranties, and price. To help you with your decision, EnergySage has developed SunPower reviews for each metric, along with a comparison of SunPower solar panels (including the esteemed SunPower X-Series) against the other leading panel manufacturers offered on the **SUNJACK 14W PORTABLE SOLAR CHARGER**.

Efficiency

The term “solar panel efficiency” refers to how well a solar panel can convert sunshine into useful electricity. Given the same conditions, a high-efficiency solar panel can produce more electricity than a lower-efficiency panel of the same size. For this reason, a higher efficiency rating is generally preferable.

SunPower solar panels are the most efficient panels currently available on the market in the United States. While the majority of solar panels fall in the 14% to 18% efficiency range, SunPower’s products are much more efficient – between 19.1% and 22.2%. If efficiency is your top priority, the technical specifications of SunPower solar panels are unparalleled.