

SUNPOWER®

# Why Choose SunPower?

Based in the U.S., with headquarters in the Silicon Valley, SunPower has focused solely on solar power for 30+ years. We are relentless in our quest to bring the most innovative and highest quality solar solutions to every market, and to do it all sustainably. No other solar company offers such a complete package.



## More Experienced

When it comes to solar, experience matters. SunPower is a stable leader and trusted partner in solar technology worldwide.



**1 BILLION  
CELLS**

In 30 years we've produced enough solar cells to circle the earth three times.

**30 YRS**

We've been harnessing solar power for three decades, powering over a quarter of a million homes.



## More Innovative

We innovate relentlessly to deliver the most advanced products and solutions, custom financing options and progressive sustainability practices.

**ONLY 1**

We're the only company that designs, manufactures, installs and maintains complete solar solutions.

**500+  
PATENTS**



Our quest to bring the abundance of the sun to as many households and businesses as possible drives us to continually innovate.



## More Long-Term Value

Our high-performing systems and flexible financing deliver the exceptional savings from day one after activation and tremendous value for decades to come.

# 25YR

Combined Power and Product Warranty means your investment is backed by the best warranty in the industry.

# #1



ranking in durability tests means your system will stand up to the elements.<sup>1</sup>



# 40YR

projected useful life means you'll enjoy solar savings to the middle of the century and beyond.<sup>2</sup>

# 70%

more energy in the same space over 25 years than conventional panels means you save more on your electricity bills over time.<sup>3</sup>



## More Sustainability Efforts

To us, sustainability is about meeting the needs of the present without compromising our future. SunPower is the one and only company that...



has earned the *Cradle to Cradle™ Silver* designation for panels manufactured in Mexico, comprising 100% of shipments in the U.S.



is part of the Circular Economy 100, dedicated to creating a truly regenerative economy.

<sup>1</sup> Fraunhofer PV Durability Initiative for Solar Modules; Part 2." Photovoltaics International, 2014.

<sup>2</sup> "SunPower Module 40-Year Useful Life," SunPower white paper, 2013. Useful life is 99 out of 100 panels operating at more than 70% of rated power.

<sup>3</sup> SunPower 345W compared to a Conventional Panel (250W, 15.3% efficient, approx. 1.6 m<sup>2</sup>), 9% more energy per watt, 0.75%/yr slower degradation. BEW/DNV Engineering "SunPower Yield Report," 2013 with CPV Solar Test Lab Report #12063, temp. coef. calculation. Campeau, Z. et al. "SunPower Module Degradation Rate," SunPower white paper, 2013. See [www.sunpowercorp.com/facts](http://www.sunpowercorp.com/facts) for details.

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