

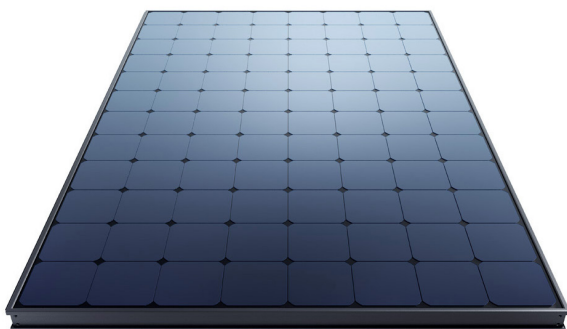


Standing Behind Our Product

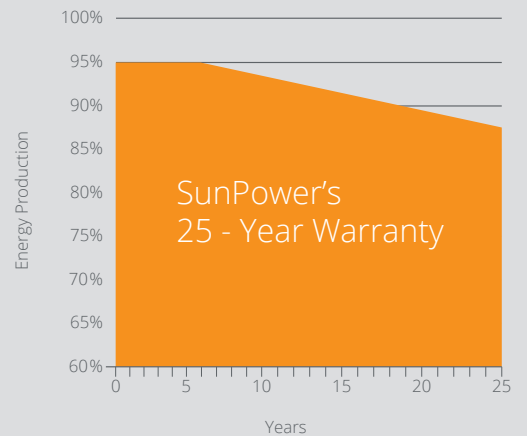
With only 27 panels returned out of every 1 million installed¹, SunPower is confident in our product. The industry's best Combined Power and Product Warranty backed by over \$138 million in long-term warranty reserves² gives our customers peace of mind about their home solar systems.

In the very small likelihood that your system needs to be serviced, we have the resources set aside to take care of you.

Your system is safe with us.



SunPower panels are the most efficient on the market



As year go by and Conventional Panels degrade, SunPower® panels continue to produce at an estimated 97% of rated power year after year. SunPower predicts its panels will have a useful life of more than 40 years.³

¹Out of 6.5 million panels built with Maxison Gen 2 cells installed world-wide, Jan 2006 through June 2012.

²SunPower Annual 10K Form, Filed 2/18/14 for the Period Ending 12/19/13. <http://investors.sunpower.com/index.cfm>.

³"SunPower Module 40-Year Useful Life" Feb 2013. Useful life is defined as 99 out of 100 panels operating at more than 70% or rated power. "Conventional Panel" means a panel with 240W, 15% efficiency and approximately 1.6m² made with Conventional Cells. "Conventional Cells" are silicon cells that have many thin metal lines on the front and 2 or 3 interconnect ribbons soldered on the front and back. SPRDS-ST-160