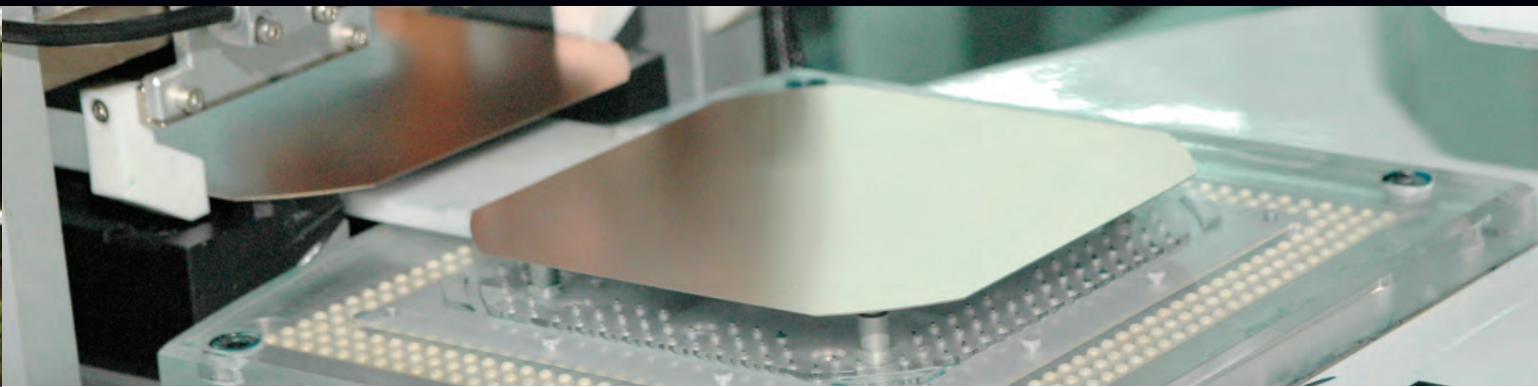


BUILT TO LAST



## SOLAR BOOSTS HOME SALE PRICES

U.S. Department of Energy's Lawrence Berkeley National Laboratory study found that solar homes with an average system size of 3.1kW sold for approximately \$17,000 or \$5,500/kW more than non-solar homes.

Increased sale price was comparable to the average cost of system installation, and solar homeowners also enjoyed the benefit of lower electric bills.

\_\_\_\_\_

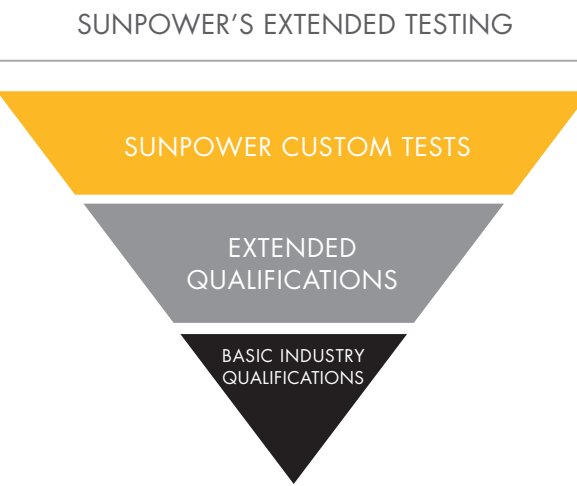
System kW

x \$5,500 = \$ \_\_\_\_\_

Source: An Analysis of the Effects of Residential Photovoltaic Energy Systems on Home Sales Prices in California, Lawrence Berkeley National Laboratory, April 2011. Study analyzed 72,000 California homes, 2,000 of which had solar.

### RIGOROUSLY TESTED

- Thorough testing goes above and beyond industry standards and the competition
- We test for all conditions and perform tests with extended qualifications
  - Our panels have been salt mist certified under the harshest conditions, so if you live near the ocean they will be protected under warranty



### CONTINUALLY IMPROVED

- Millions of hours of performance analysis are reengineered back into our solar cells, panels and systems
- We control the entire manufacturing process, so we know what real-life is like for our systems and can ensure that the highest quality panels reach your rooftop and produce the most energy for years to come

### PERFORMANCE GUARANTEED

- Our panels are built to withstand hurricane-grade winds, hail stones, humid climates and extremely high temperatures
- We stand behind the lifetime performance of our panels
  - Year 12: Guaranteed power production of at least 90%
  - Year 25: Guaranteed power production of at least 80%

YOUR ONE-STOP SOLAR SOLUTION



### PEACE OF MIND FOR YEARS TO COME

- Multi-billion dollar public company with over a quarter century of experience
- Complete solar solution for your home including panels, mounting system, inverters and monitoring
- Industry-leading warranty, backed by a financially sound & stable company
- Number one choice of U.S. homeowners and businesses

### THE WORLD'S STANDARD FOR SOLAR™

- The most reliable solar system you can buy
- Use less roof space to produce the energy you need today and gain the flexibility to expand later as your energy needs change
- Generate more electricity over the lifetime of your system, in a range of conditions
- SunPower® Signature™ black design blends seamlessly with your roof

### BEST-IN-CLASS DEALER NETWORK

- You can count on your local SunPower® solar installer to provide the highest standard of quality and customer service
  - The best of the best—Only a small percentage of applicants qualify
  - Trained to the highest standards in the industry
  - Random inspections to ensure that the highest quality standards are upheld

### MOST FLEXIBLE FINANCING IN THE INDUSTRY

We offer a wide range of financing options designed to make your SunPower solar system fit your energy needs and your finances.

#### PURCHASE

- Own your system
- Avoid interest charges
- Keep the 30% federal tax credit, and applicable state and utility credits now

#### LOAN

- Spread the cost of your system over time
- Low monthly payments
- Keep the 30% federal tax credit and applicable state and utility credits now

#### LEASE\*

- \$0 money down
- Low monthly payments
- Option to purchase your system after six years
- You know what is on your roof

*\*Not available in all states.*



THE WORLD'S STANDARD FOR SOLAR™

1-800-SUNPOWER | SUNPOWERCORP.COM



SunPower Corporation — Corporate Headquarters, 77 Rio Robles, San Jose, California 95134

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PEACE OF MIND



THE TRUSTED SOLAR SOLUTION FOR YOUR HOME

- Over a quarter-century of experience
- Over 5,500 employees worldwide dedicated to solar
- Based in the United States, headquarters in Silicon Valley
- More than 140 industry patents

FINANCIALLY-SOUND, STABLE COMPANY

- Multi-billion dollar public company
- Majority-owned by Total, the world's 11th largest company by revenue

INDUSTRY-LEADING WARRANTY

- Your system is protected for years to come
- 10-year guarantee on workmanship
- 25-year guarantee on performance
- Backed by a financially-sound and stable company

NUMBER ONE CHOICE OF HOMEOWNERS & BUSINESSES

- Largest residential and commercial install base in the United States
- Tens of thousands of residential and commercial systems installed around the globe

SUPERIOR REAL-WORLD PERFORMANCE



SUNPOWER® PANELS: Outperform competitors early in the morning, late in the day and on cloudy days.



Do a better job at absorbing different kinds of light.



Perform better at high temperatures and maintain performance when first exposed to light.



WHY EFFICIENCY MATTERS

More Power Means Fewer Panels

SunPower panels produce up to 50% more power than the competition, so you can use fewer panels to produce the same amount of power and maximize your roof space to choose the best, unobstructed location for electricity production.

Produce More Electricity

SunPower systems work harder for you day after day in a range of conditions. This means that your electric meter will spin backward faster and more often.



Offset More of Your Bill

SunPower systems produce more electricity than other panels, which means less electricity purchased from the utility and more savings for you.

Flexibility for the Future

Use less roof space to produce the energy you need today and gain the flexibility to expand later as your energy needs change (electric car, home addition, growing family).



6.8kW – Fill Up the Roof

STANDARD EFFICIENCY



6.6kW – More Power Means Fewer Panels

SUNPOWER E19



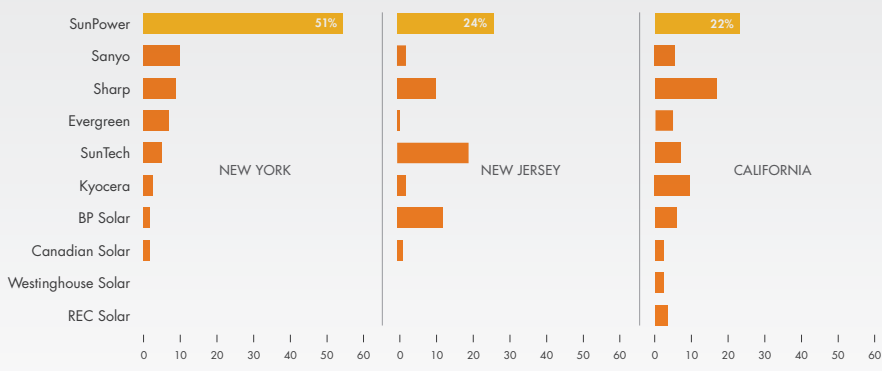
9.5kW – Option to Expand in the Future

SUNPOWER E19

ACHIEVING WORLD RECORD EFFICIENCY

Revolutionary patented, all-back contact, SunPower® Maxeon™ solar cell technology holds the world record in efficiency.

PERCENTAGE OF SOLAR MARKET BY MANUFACTURER



Source: Based on NYISERDA, New Jersey and CSI data for systems completed January 2009 – June 2011

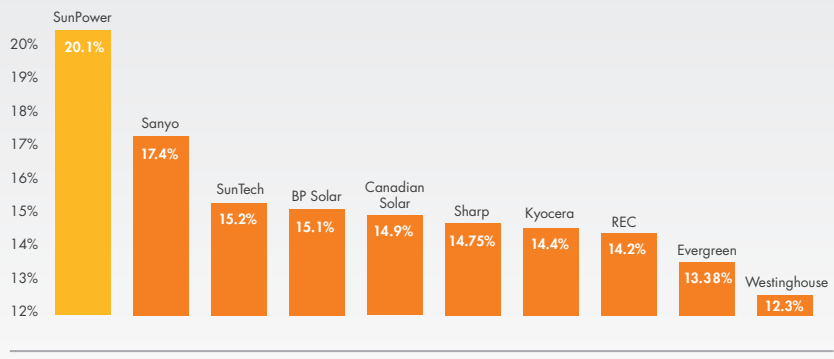
MAJOR COMPANIES TURN TO SUNPOWER:

FedEx  
Johnson & Johnson  
Microsoft  
Wal-Mart Stores  
Toyota  
Whole Foods  
Department of Energy

PANEL EFFICIENCY BY MANUFACTURER

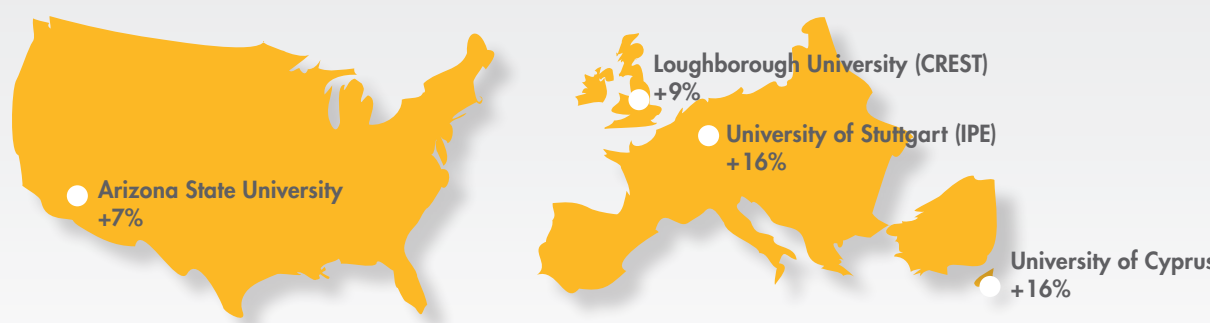
Not All Products are Created Equal

Solar systems are often described in watts and kilowatts, however, the most important factor to consider is the amount of actual electricity it is expected to generate during its lifetime (kilowatt-hours). When compared to other brands, SunPower panels produce the most electricity in a range of conditions.



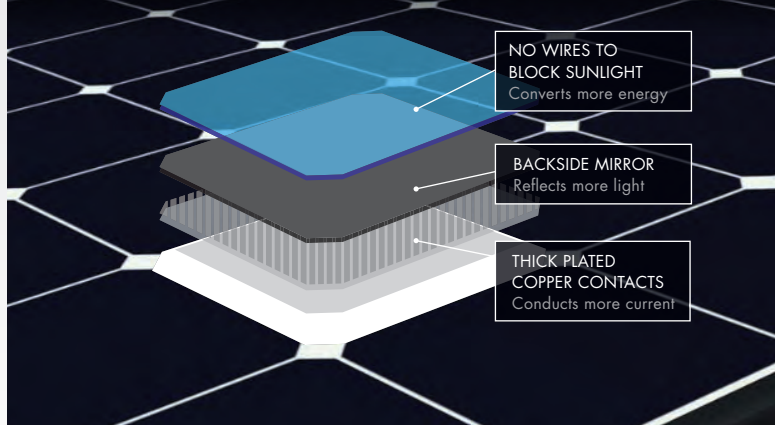
Sources: Photon International database and manufacturer datasheets for panels available in the U.S. in September 2011.

INDEPENDENT TESTS AROUND THE WORLD SHOW THAT SUNPOWER PRODUCES THE MOST ELECTRICITY (kWh)



Arizona State University: 7% more than Poly-Si (Test dates: June – Aug 2008)  
Loughborough University (CREST): 9% more than Poly-Si (Test dates: 2007 – 2008)  
University of Stuttgart (IPE): 7% more than HIT (Sanyo), 16% more than thin film (Test dates: June 2006 – May 2009)  
University of Cyprus: 7% more than a-Si (Mitsubishi), 16% more than Mono-Si (BP Solar) (Test dates: June 2006 – May 2009)

MAXEON™ CELL TECHNOLOGY



SunPower was acknowledged as the world record holder in commercialized solar cell efficiency at 24.2% and module efficiency at 20% by the Guinness World Record organization at InterSolar in Germany on June 8, 2011.