SunPower® Complete Confidence Panel Warranty
For SunPower® Commercial and Residential Performance 3 Panels.
A better warranty starts with a better product.

SunPower Performance 3 Commercial and Residential Panels

More Lifetime Energy
Up to 8% more energy in the same space over 25 years compared to Conventional mono PERC Panels.¹

Trusted Durability
Engineered to stand up to environmental stresses such as daily temperature swings, shading and high humidity.

Proven Reliability
Performance panels are the most deployed shingled solar panel in the world.²

SunPower’s Complete Confidence Panel Warranty provides industry-leading 25-year power, product and service coverage. We have absolute confidence in our panels’ ability to deliver more energy and reliability over time.

Power
Higher power output than conventional power warranties: 85.5% in year 25.

Product
Coverage for defects related to workmanship and materials for 25 years, versus the typical 10-year warranty of conventional panels.

Service
Repair, replacement or reimbursement for any defective panel for 25 years, hassle-free.³

sunpower.com
Demand Better Solar

For 35 years, SunPower has pushed the boundaries of solar energy. From our record-setting module technology, to the way we design and build our products, to the customer experience we deliver every day. Backed by TOTAL, the world’s 4th largest public energy company,¹ SunPower offers recognized financial strength to stand behind our warranty for its lifetime. We constantly demand more of ourselves, because you deserve all the advantages that better solar can provide.

Predictable Results for SunPower Customers

With SunPower, you get savings, certainty and long-term success. We offer the best-performing solar products, and stand behind them with a stronger power warranty than conventional solar.

<table>
<thead>
<tr>
<th>Product</th>
<th>SunPower® Complete Confidence Panel Warranty</th>
<th>Conventional Solar Panel Warranties²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panel</td>
<td>25 Years</td>
<td>10 Years</td>
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</tbody>
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<table>
<thead>
<tr>
<th>Power</th>
<th>Performance Panels</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 0</td>
<td>97.5%</td>
</tr>
<tr>
<td>Yearly decline</td>
<td>0.5%</td>
</tr>
<tr>
<td>Year 25</td>
<td>85.5%</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Service⁶</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shipping – old panel</td>
</tr>
<tr>
<td>Shipping – new panel</td>
</tr>
<tr>
<td>Installation – new panel⁹</td>
</tr>
</tbody>
</table>

To learn more about SunPower visit us at: sunpower.com

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¹ SunPower 425 W, 20.6% efficient, compared to a Conventional Panel on same-sized arrays (370 W mono PERC, 19% efficient, approx. 1.94 m²), 0.25%/yr slower degradation rate (Jordan, et. al. Robust PV Degradation Methodology and Application. PVSC 2018).


³ Repair, replacement or reimbursement will be at SunPower’s sole discretion. Warranty service availability may vary from country to country. Ask your installer for full warranty information at the time of purchase or check our website: sunpower.com.

⁴ Source: Forbes, The World’s Largest Oil & Gas Companies 2018, June 2018

⁵ Representative of standard efficiency solar manufacturers. Competitor warranty information provided from latest warranty documentation from various conventional panel manufacturer websites as of October, 2019.

⁶ Service applicable only to PV Module originally installed in Belgium, France, Germany, Italy, The Netherlands, Spain or the United Kingdom.

⁷ Reimbursed if claim is deemed valid by manufacturer.

⁸ Shipping new part covered by some conventional warranties.

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