



SunPower® EnergyLink® Monitoring System

Real-time system information and reporting

Reduce energy spend with intelligent insights

Provides real-time and historical data for solar production, storage system operation, facility consumption and net utility load, enabling actionable energy analysis at your system, site and portfolio level.

Clearly understand and apply system benefits

Transforms complex data sets into simple visualizations, making it easier than ever to monitor system performance, identify patterns and apply those learnings across your organization.

Share results across your organization

Easily share clean energy generation and carbon offset data with customers, employees and key stakeholders through educational and visually appealing displays in offices, lobbies and other public spaces.

Easily integrates across your SunPower® systems

SunPower's powerful EnergyLink® monitoring platform provides detailed energy insights across all of your solar installations—rooftop, carport and ground—along with easy monitoring of grid consumption savings in conjunction with SunPower® Helix™ Storage.



Energy monitoring dashboard

- View real-time and historical solar production, storage system operation, facility consumption and net utility load data
- Assess data streams over any time period—including as small as five minutes—at the system, site and portfolio level
- Set operating schedules and real-time alerts to ensure systems are performing as planned



Demand savings report for storage systems

- Receive critical information in an easy-to-read format, delivered directly to your inbox every month
- View metered data and utility tariff models in a detailed analysis of combined solar and storage savings

Public and stakeholder views

- Highlight site-level snapshots and educational infographics of system performance with organization stakeholders
- Share branded system reports, seamlessly updated in real-time via smart TVs and computer displays
- Inspire customers and employees with a visually appealing display of your sustainability efforts

