

# SunPower® SunVault™ Storage

Bottle the Sun®



Integrates with your SunPower Equinox® system for a complete home solar solution, designed, installed and warranted by one company.

## Enjoy Peace of Mind

Seamless backup kicks in automatically in the case of an outage, providing energy to power your essential appliances<sup>1</sup>—such as keeping your lights on or running your refrigerator.

## Reduce Peak-Time Charges

Intelligent software shifts when you draw power from the grid to offer more freedom from time-of-use rates and ensure you're making the most of your solar.

## Manage with Ease

Intuitive app lets you customize your settings while providing real-time information on solar, storage and home energy usage.



Green Light Energy

AUTHORIZED DEALER

Green Light Energy

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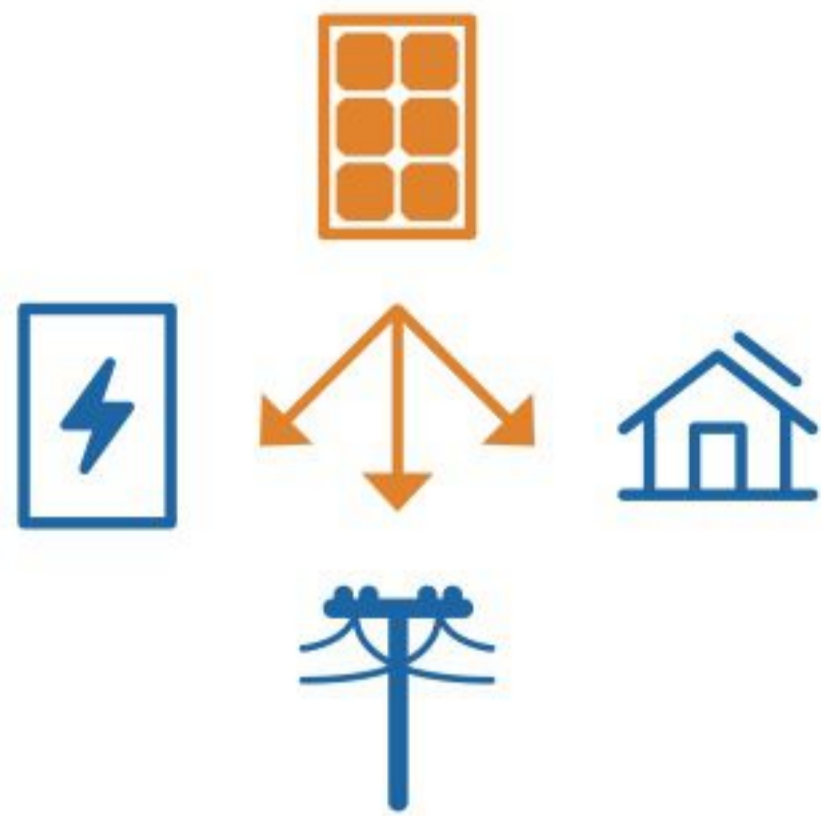
[greenlightenergy.net/sunvault](http://greenlightenergy.net/sunvault)

SUNPOWER®



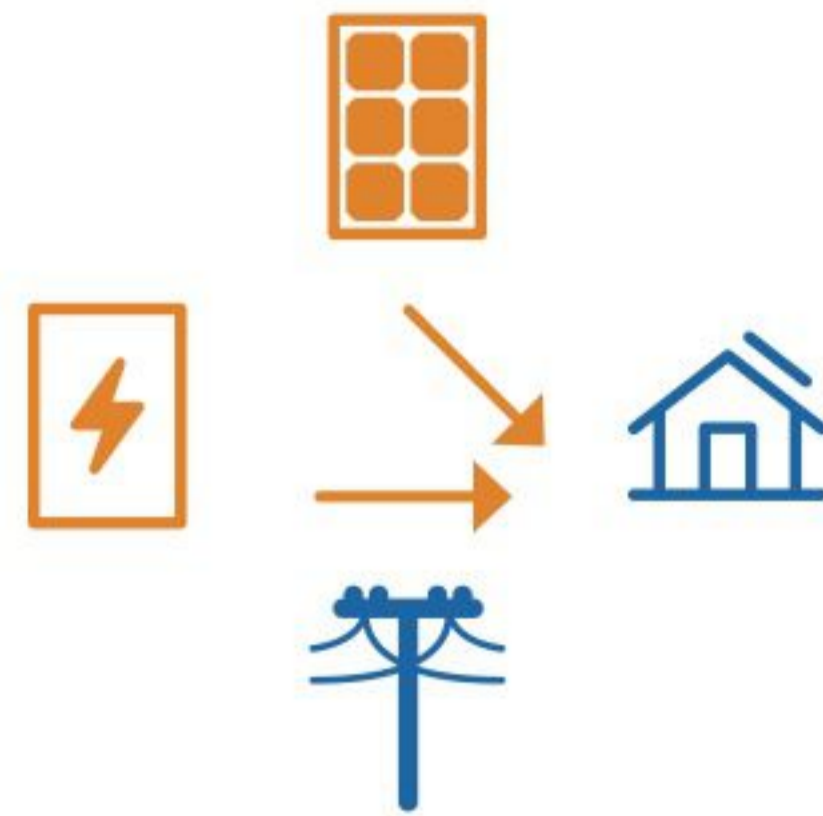
## How it Works

Our integrated SunPower Equinox® System with SunVault™ Storage solution works hard to maximize your solar use, collecting excess energy in the daytime and distributing it as needed to power essential devices during an outage,<sup>1</sup> reduce your reliance on grid electricity and reduce peak-time charges.



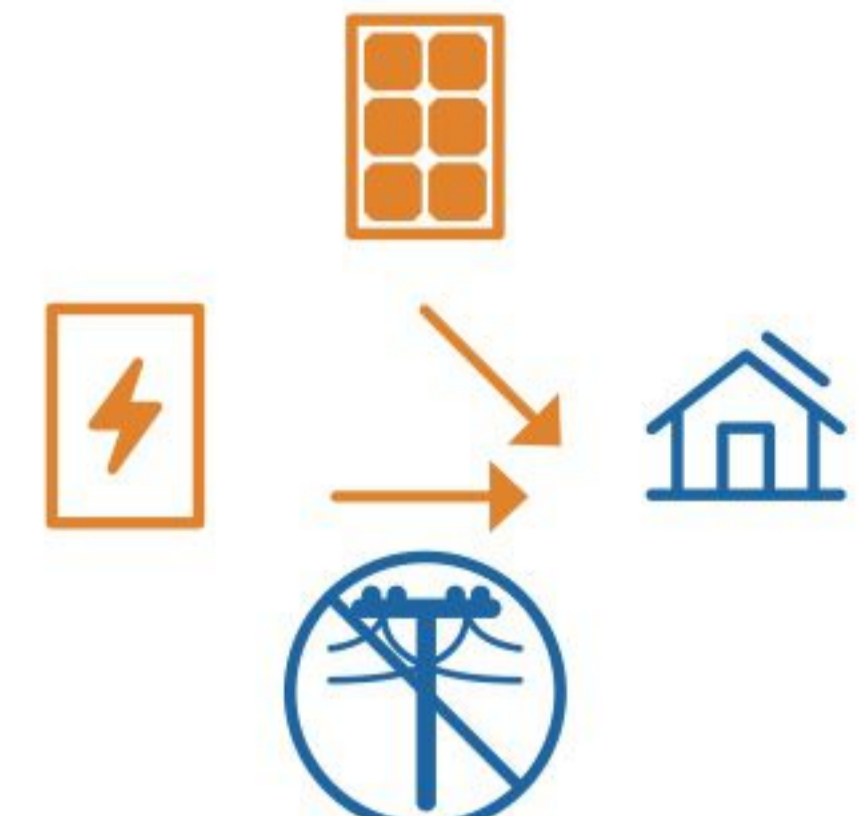
### Charge with Solar

As your SunPower Equinox® system produces energy, it sends what you're not using to SunVault™ Storage and/or sells it back to the grid



### Decrease Grid Energy Use at Peak Time Rates

Software monitors your solar, home energy use and utility rates to determine which power source to use—maximizing use of solar and helping to reduce peak-time charges



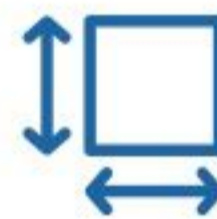
### Backup Essentials

When the power goes out, SunPower SunVault Storage provides seamless backup to power your essential appliances<sup>1</sup>—such as keeping your lights on or running your refrigerator



### Flexible Setup

Choose battery size, back-up appliances and amount of backup



### Compact Footprint

Sleek, minimalist design with fewer boxes on your wall



### More Control

Intuitive mobile app helps you optimize storage settings from anywhere

## Technical Details

- Continuous Power: 6.8 kW
- Rated Energy Capacity: 13 kWh / 26 kWh
- Energy Storage System Dimensions (in) W/H/D: 26 x 63 x 15
- Hub+™ Dimensions (in) W/H/D: 17 x 46 x 6 (surface mount)
- Seamless transition to backup and back to the grid
- Connectivity: Ethernet, WiFi and cellular
- 10-year warranty
- Rated for indoor and outdoor use



<sup>1</sup> "Essential Appliances" are determined by the homeowner before installation and typically include lights, select appliances and devices. The energy storage system should not be relied upon as a power source for critical medical devices. The life of the energy storage system will vary depending on a number of factors, including, but not limited to: the amount of energy stored in the battery, the amount of wattage used by the appliances and electronics connected to the battery storage system, the age of the battery, the battery's ability to recharge during daylight hours due to weather, the frequency and duration of battery usage, and other factors. Battery life will decrease with time and use.