



According to one study, homeowners can save **between 15-40%** on their electricity bill just by knowing how much they are using and when.¹

The SolarEdge Electricity Meter enables:



Consumption monitoring: track how much energy a your home is using with $\pm 1\%$ accuracy.



Export limitation: You can control export of your PV energy to the grid and limit exports if required by a local jurisdiction.



Self consumption: Adding the SolarEdge Electricity Meter to your StorEdge system will enable you to store excess PV energy in a battery* and use it later to maximize your self consumption.

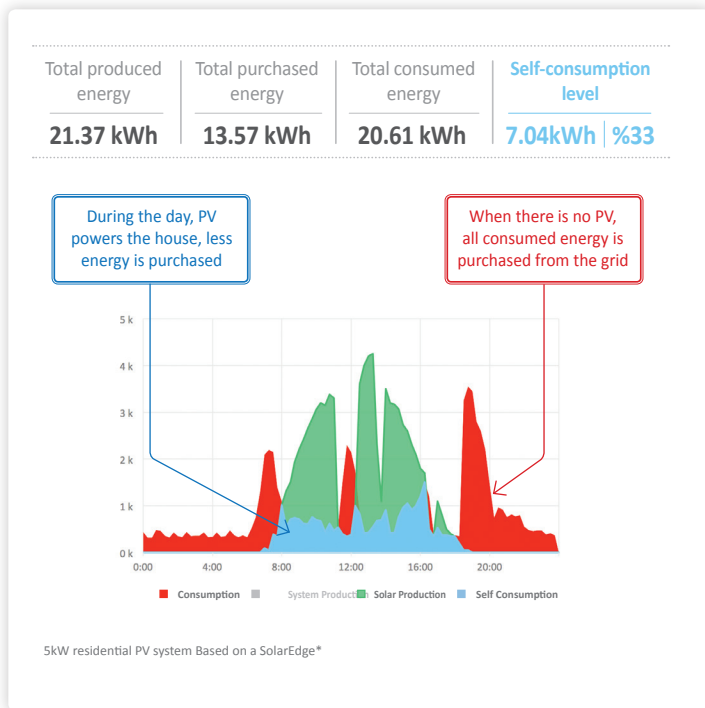
* Home batteries sold separately

Find the energy vampires and hogs in your home.

Vampires are the small devices constantly drawing power throughout the day. Individually, they don't seem like much but their usage over time can add up. Hogs are the heavy energy users like air conditioners, pool pumps, heaters and ovens. With the SolarEdge Electricity Meter, find out how much your total energy use is costing you every month, make a few changes, and start saving money!

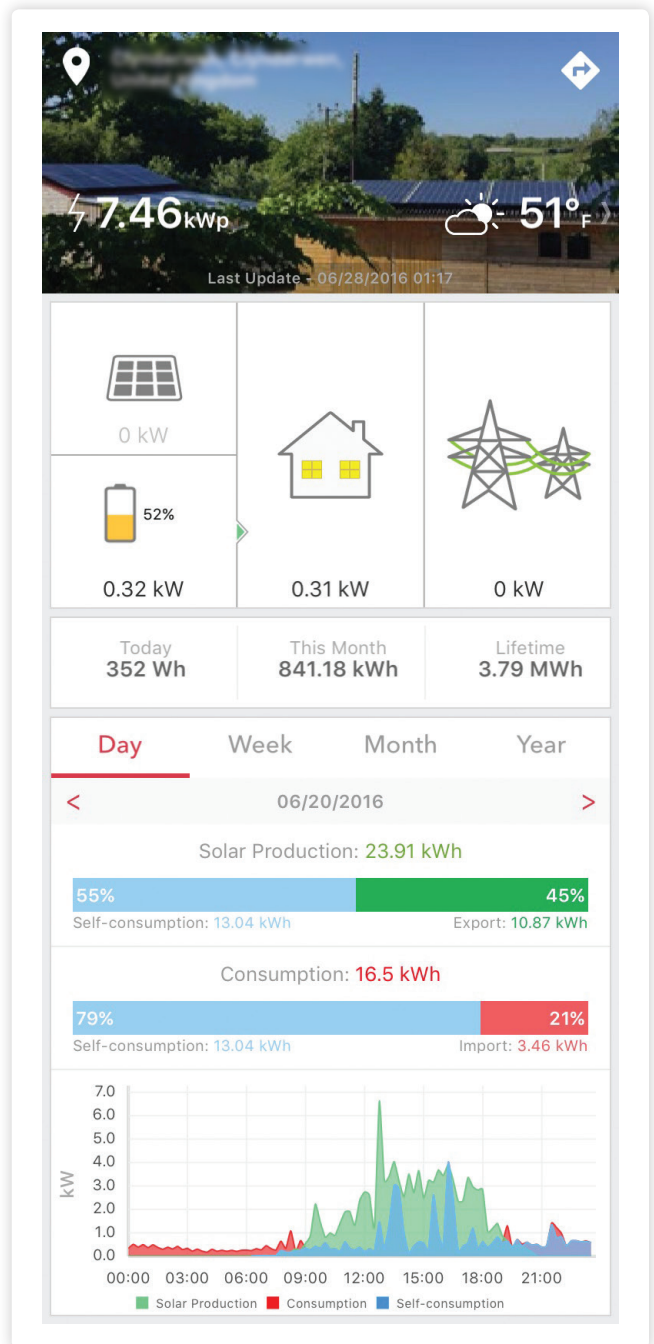


SolarEdge Electricity Meter



The SolarEdge monitoring platform will integrate your consumption data together with PV production and battery usage. You can see all of this data and the flows of energy from your PV, battery², home and grid all in the palm of your hand using the SolarEdge monitoring app available on Apple and Android devices.

1 <http://www.cnet.com/news/ibms-north-carolina-smart-grid-trial-shaves-power/>
 2 Battery is NOT required for consumption monitoring or export limitation



* Images are for illustration purposes only