

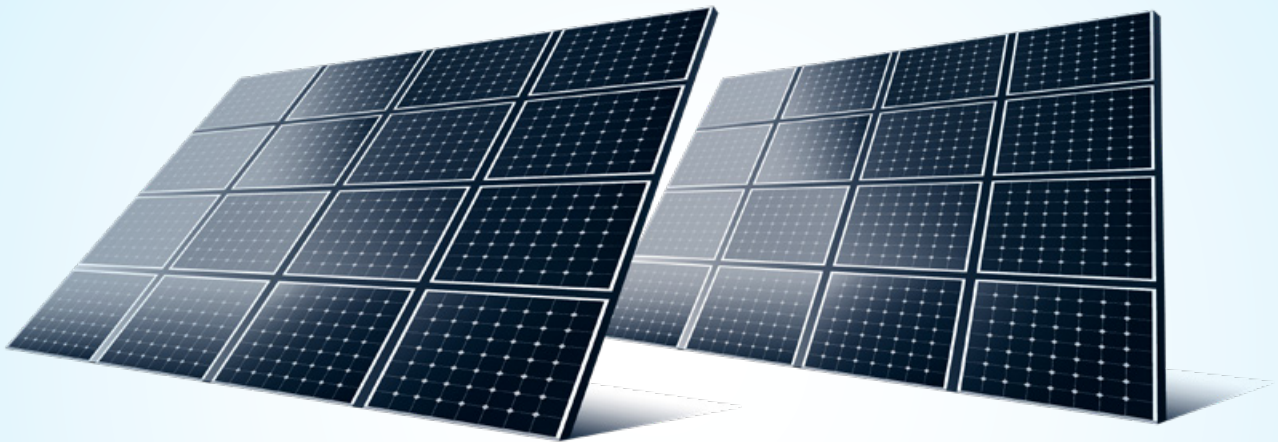
# ENERGY INDEPENDENCE

## HOW SOLAR STORAGE WORKS

Solar power is only the first step in creating renewable, grid-independent energy for your home. Panasonic's total home energy system uses HIT solar panels paired with EverVolt™ batteries to store surplus energy from the sun, reducing your carbon footprint and lowering your energy bills.

**40%** of total U.S. electricity could be supplied by solar on rooftops alone.

**70M** metric tons of carbon dioxide are offset every year by American solar power.



### DON'T LET SURPLUS ENERGY GO TO WASTE

When the sun is shining, your solar panels produce more electricity than your home uses in a day. EverVolt batteries work to store this excess energy for later use.



### ACCESS POWER WHEN YOU NEED IT MOST

The EverVolt storage system provides instant access to your surplus energy for use at night, during power failures or at peak rate hours.



### STANDBY POWER, WITH OR WITHOUT SOLAR

Even if your home doesn't have solar panels yet, EverVolt can supply hours of backup power during outages, keep key appliances running and allow you to live life as usual, even when the unexpected happens.

## DID YOU KNOW?

EverVolt powers your home with the same Panasonic battery technology used to power the world's most advanced electric cars. [See how they do it](#) ▶

**Panasonic**

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**EverVolt**