

What are the benefits of solar?

Solar systems provide a number of reliable long term benefits, including:

- Reduced electricity bills
- Providing control over rising utility rates
- Increased home value
- Reduced environmental impact

How long do home solar systems last?

Solar systems are designed to last up to 25 years. This is why it's important for your roof to have a similar lifespan remaining when your system is installed.



Will my electric bill go away completely?

No, you stay connected to your utility and continue to receive a monthly statement. If your solar panels provide all of your power in a given month, the bill will only be for a small fixed costs, such as meter charges.

How can I finance my solar system?

RxSun can help walk you through each of the following financing options for your custom home solar system.

- Cash Purchase
- Zero Down Loan
- Lease

What warranty does my solar system come with?

RxSun solar systems include extensive warranty coverage including:

- 10 year service warranty
- 20 year solar inverter warranty
- 25 year solar panel warranty

RxSun FAQs



Does my roof need to face directly south?

While south facing roofs are ideal, east/west facing roofs are still good options. Typically, east/west facing roofs produce about 1/3 of the electricity of those who face south, however, this can still be enough to effectively offset your usage.

Do I need a new roof to install solar?

It is ideal to install a home solar system on a roof that has a similar lifespan to the system, about 25 years. If you need roof repairs prior to your system's installation, RxSun can help you find a trusted roofing contractor.

How durable are solar panels?

Solar panels are extremely durable. It's rare for them to sustain damage, even from serious weather like a hailstorm. They are designed to withstand the elements for over 25 years.

What do I have to do to maintain my solar panels?

There is little to no maintenance required by a homeowner. Solar systems have no moving parts, so there is almost no opportunity for mechanical issues.

Do solar panels have to be on the front of my house?

Solar panels are designed to provide a clean, unobtrusive aesthetic. RxSun designs systems with black panels on a black backing, and runs wires out of sight in order to deliver a sleek, clean look. Your home's orientation is the important factor. A south facing roof is ideal because it allows your solar panels to optimize the sun's power without sacrificing design.