

Jacksonville solar panel companies





Overview

We break down the seven best solar installers in Jacksonville, FL. Our ratings are based on our expert reviews and reviews from homeowners who have already gone solar in Jacksonville. See our top picks.

Who are the best solar companies in Jacksonville FL?

According to solar shoppers on the EnergySage Marketplace, the top five solar installers in Jacksonville, FL are American Energy Systems, Astrawatt Solar Jacksonville, Kenkay Solar, ESD Solar, and Palmetto Solar. How many solar companies are in Jacksonville, FL?

There are 5 solar companies in Jacksonville, FL on the EnergySage Marketplace.

Who makes solar panels in Jacksonville Florida?

Residential and commercial solar panel design and installation. Serves the Greater Jacksonville area and northern Florida. Products include Generac, REC Group and Sol-Ark. Offers 25-year warranties on equipment. Residential and commercial solar installation and battery storage for North Central Florida.

Who installs solar panels & battery storage systems in Jacksonville?

Here are some Jacksonville companies that install panels and solar battery storage systems: AltWays, LLC. Picking a solar company is the most important decision you make when going solar. You need to trust them to drill holes in your roof, help you navigate financing and incentives and provide you with 25+ years of customer service.

What does a solar contractor do in Jacksonville Florida?

Also performs electrical services. Serves Jacksonville and St. Augustine, Florida, and surrounding areas. Residential and commercial solar installations including solar pool and water heaters in Florida. 25-year warranty on panels, microinverters, racking and power production. HELOCs, PACE funding and solar loans available.



How much do solar panels cost in Jacksonville Florida?

The average cost of solar panels in Jacksonville, Florida is around \$3 per watt. This means that a typical 5 kilowatt (kW) system will cost around \$15,000 after rebates and incentives. This price includes the cost of the panels, installation labor, and permits. The average payback period for a solar panel system in Jacksonville is 7 years.

Can I install my own solar panels in Jacksonville Florida?

The short answer is yes, you can install your own solar panels in Jacksonville, Florida. The state of Florida has some of the best solar incentives in the country, making it a great place to go solar. However, we always recommend that you have a professional solar installer do the job for you.



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Solar Panels, Solar PV, Solar Pool Heating in Jacksonville, FL

We offer solutions for solar panels, solar PV, solar pool heating, solar water heaters, and more. We have the widest arrays of solar products and solar services in the Jacksonville, FL area.

[Best solar companies in Jacksonville, FL:](#)

Get the most out of your solar panels by choosing a top-rated solar installer that will do the job right. We reviewed Jacksonville, FL solar companies on the EnergySage Marketplace to help you find the best one to ...



51.2V 150AH, 7.68KWH



Solar Energy Labs , Jacksonville Solar Panel & Battery Company

With Solar Energy Labs, you can rest easy knowing you have chosen the most reliable solar contractors in the North Florida region. Our solar panels and battery systems are rated highly ...

Homepage

If you're looking for top-quality installers in Jacksonville FL, look no further than our team at Solar Jacksonville. We're the leading company in solar panel installation, and we're committed to providing our clients with the best possible ...



Best Solar Companies in Jacksonville, FL (2025 Top Solar Installers)

We break down the seven best solar installers in Jacksonville, FL. Our ratings are based on our expert reviews and reviews from homeowners who have already gone solar in Jacksonville. ...

[JinkoSolar: Chinese company operates Jacksonville, ...](#)

Opened in 2018, JinkoSolar's factory in Jacksonville is the first in the United States for the solar panel company based in China. At the Westside plant, the company produces black solar panels



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