



# Georgia solar panels calculator

How much do solar panels cost in Georgia?

As of October 2024, the average solar panel system costs \$2.63/W including installation in Georgia. For a 5 kW installation, this comes out to about \$13,173 before incentives, though prices range from \$11,197 to \$15,149. After the federal tax credit, the average price drops by 30%. You'll probably pay even less than what we show here.

How much does a 5 kW solar system cost in Georgia?

While a 5 kW system will only cost you \$13,173 in Georgia, doubling the system size effectively doubles the price, so you'll pay about twice that for a 10 kW system. The higher the price tag, though, the more you'll get back as a credit towards your federal tax bill. Are solar panels worth it in Georgia?

Does Georgia Power offer solar?

From home installation and our buy back program, to non-installation options, our goal is to make solar an option for every Georgia Power customer. Learn more about our behind-the-meter solar programs, including the new Renewable and Nonrenewable Resources (RNR) program, and how to interconnect your system.

How much do solar panels cost?

The cost of solar panels in Georgia is currently lower than the average price of \$3.00 per watt across the United States for residential solar power systems. The size of a solar panel system affects the installation cost, with larger installations having a lower cost per watt due to 'bulk pricing'.

What is a solar cost calculator?

Our solar cost calculator is a great tool for getting a sense of how much solar costs and how much you can save by going solar. However, every calculator is limited by its assumptions and its results should be taken with a grain of salt.

Does Georgia have a solar tax credit?

Georgia does not offer a solar tax credit. The levelized cost of power from a typical solar system installed on a home in Georgia over 25 years is 5.2 cents/kWh. The average cost of utility power over 25 years (if you don't get solar) is 20.4 cents/kWh.

Use the simple solar calculator to determine a participation level, financial contribution and environmental impact that works for you. Sign Up for the Simple Solar Program Today!

Use our residential solar adviser tool to explore considerations and estimated costs for a solar panel installation on your home. Get real life figures to help you determine the best solar program for you and your goals.



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If you enter your details into the solar calculator below, you will get a solar cost and savings estimate and find out how much solar panels will cost for your home based on current offers from your local solar installation companies.

The breakdown of costs and benefits for solar panels, displayed in the calculator down and to the right, is based on an average electric bill of \$150.56 in Georgia. To get customized results, just adjust the \$150.56 to match your typical electricity bill amount.

The energy mix depicted in the CFE Calculator (for the specified year) reflects Georgia Power's generation mix of carbon free energy from nuclear, hydro, and renewable generation resources where Georgia Power retires the associated ...

Learn about Georgia solar incentives, solar panel pricing, tax credits and local rebates in our solar panels for Georgia 2024 guide.

The energy mix depicted in the CFE Calculator (for the specified year) reflects Georgia Power's generation mix of carbon free energy from nuclear, hydro, and renewable generation resources where Georgia Power retires the associated RECs on behalf of all customers.

6 ???&#0183; Learn about solar panel installations in Georgia, including top companies, incentives, and installation cost estimates.

Solar offers a free solar cost calculator that uses Google's Project Sunroof and real-time utility rates to estimate how much you can save by going solar. Using the calculator is easy. Click the link above to open it in a new tab, and ...

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