



Solar panels on commercial property

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In this guide, we'll answer the following:

We work with a panel of solar experts to create unbiased reviews that empower you to make the right choice for your home. No other site has covered renewables as long as us, which means we have more data and insider information than other sites.

Commercial solar energy systems vary much more in size and scope than their residential counterparts. Most commercial solar arrays are much larger, and they aren't always confined to roofs. Some organizations opt for solar carports, while others install ground-mounted solar panels.

Larger commercial operations may even feature a "power tower," an array of mirrors that focus the sun's rays onto the photovoltaic panels below them. Commercial systems are usually installed on a flat surface and must be built on racks tilted toward the sun at the best angle for the solar panels to capture the most energy during the day.

Some systems even include features that synchronize the panels' angles (or azimuth) with the changing height of the sun. Keeping the cost per panel as low as possible is key to securing the quickest return on investment (ROI) for larger commercial installations.

For this reason, we recommend selecting the most efficient solar panels available. The less space, products and planning needed, the lower the aggregate costs of the installation will be. More efficient solar panels also tend to last longer, ensuring a reliable investment.

Solar offers commercial property owners a growing number of solutions to offsetting a large chunk, or even all, of a business's electricity bill. A commercial solar system is a sizable investment, but solar incentives, tax breaks and new technologies make it a very attractive one.

SunPower designs and installs industry-leading residential solar and storage solutions across all 50 states. With a storied history of innovation dating back to 1985, no other company on this list can match SunPower's experience and expertise.

SunPower earns its position as the top national installer on our list for a handful of reasons: It installs the most efficient solar technology on the residential market, offers the most expansive service area and backs its installations with a warranty well above the industry standard. All the while, SunPower pioneers sustainability efforts within the industry.



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If that weren't enough, SunPower systems come packaged with products all manufactured in-house by its sister company, Maxeon. This means that your panels, solar cells, inverters, battery and EV chargers are designed to work together and are all covered under the same warranty.

SunPower's biggest downside? Its high-efficiency panels are considerably more expensive than most of its competitors' products. However, its powerful panels are workhorses that make up for the initial cost with more backend production (think about this like spending more money for a car that gets more miles per gallon).

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