



# Reddit solar panels

Discussion of solar photovoltaic systems, modules, the solar energy business, solar power production, utility-scale, commercial rooftop, residential, off-grid systems and more. Solar photovoltaic technology is one of the great developments of the modern age. Improvements to design and cost reductions continue to take place.

There is probably r/solar that might be able to help out. Get a few different bids. Your big choice is between grid-tied and battery systems. The grid-tied systems do not produce power during ...

"The utilities and fossil fuel industry have more power ... to the solar customers--an easy target falsely disguised as the culprit. As the CPUC and the utilities shift blame, it reinforces that the best time to go solar is unequivocally now.

For example: You use only solar panels. Your demand is 100mw. You need to build solar panels to produce at least 142mw( $60\text{kw} \times 2366$  solar panels). You will spent only 100mw during the day, other will be stored in the batteries. At night your production is 0. ...

Discussion of solar photovoltaic systems, modules, the solar energy business, solar power production, utility-scale, commercial rooftop, residential, off-grid systems and more. ... This is the Reddit community for EV owners and enthusiasts. Join and Discuss evolving technology, new entrants, charging infrastructure, government policy, and the ...

Solar panels are worth it for the majority of customers in the country, but there are certainly some disqualifiers, as described above. Given the current price of solar energy (and its 82% drop over the past decade) and an expiring solar tax credit, we predict 2022 will be one of the best times to go solar. Those waiting for prices to drop further may be disappointed when either the tax credit expires or solar prices stabilize due to booming demand.

Welcome to the Solar Inverters Community! This is the place to discuss everything about solar inverters. Share your experiences, ask questions, and get advice on the best solar inverter systems. Whether you're a newbie or an expert, join us to learn and share knowledge about harnessing solar energy effectively.

I'm looking to start a solar system which will eventually have an 8-10kw solar array but I'm looking to start with few panels. I've looked at a couple of outlets and most places that ...

Short-term solar PV forecasting: Predicting near-future solar energy output for optimizing grid integration and power dispatch. Policymaking: Informing decision-making processes related to energy policy, renewable energy targets, and the allocation of subsidies and incentives.

Solar panels can make a big difference in your energy bill and offer a sustainable energy option, but there are



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downsides to consider as well. Explore the pros and cons of solar panels to...

Seeing the panels in person, there is no way I am trying to install them by myself! Also, any idea what I should be prepared to pay for such an install? I only have the panels and a DC disconnect. This would be an off grid install going to the minisplit only. Edit: To clarify, I only need the solar panels, wiring, and connectors installed.

The name of the game with solar is shifting as much to self-consumption, powered by your own solar panels. Not selling to the grid for profit. True, because it turns out that grid scale renewables cost a fraction of these expensive snowflake systems we are putting on our roofs.

What's not been mentioned yet is that solar panels aren't currently that efficient, with the most economical panels sitting at between 18% and 22% today. There are panels in development which theoretically hit 40% (with some limitations).

Welcome!! Solar Energy Canada is a place that allows solar enthusiasts and beginners to connect and share knowledge. The solar market in Canada differs from global markets, help us bring awareness to the benefits of solar through sharing your experiences.

Solar panel costs come down, but batteries don't. The life of a system before component replacement is 10 years. You are replacing panels AND batteries. Over all, it's more expensive than PSEG. And if there's a storm, you're stuck paying out to fix or replace the system. PSEG, it's free. Also, solar panels are highly toxic when thrown away.

Discussion of solar photovoltaic systems, modules, the solar energy business, solar power production, utility-scale, commercial rooftop, residential, off-grid systems and more. ... But usually these Reddit posts are all about money. "Is it worth it." Yes the financial side has to be viable, but I personally am in this industry to help the ...

A place to discuss Tesla Solar Panels, Solar Roof, Power Wall, and related gear. If you're into solar energy, tesla, or cool technology, this is the place for you! Be sure to visit our friends at r/PowerWall and r/TeslaMotors!

Appreciate the effort in putting together this solar panel price comparison! It's super helpful for those of us looking to make an informed decision without having to dive too deep into the technicalities. Keeping an eye on costs while understanding the value each option offers can be quite the balancing act, and lists like these really help ...

Is there a list or comparison of brands/websites that provide the cheapest/best quality solar panels? I want to get completely off grid but want to find out if I can get a good price on solar panels. ... What's great about Reddit is that scammers and people that spread disinformation get downvoted to hell and the best



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information/quality stuff ...

Build a ground mount for your solar panels. Make sure you get your panel grounding right. Unfortunately, the feasibility of this setup hinges on your ability to not having to mount your solar panels to your roof. Also, even if you've got the space, your HOA could throw a ...

In NJ it works where the power u generate gets fed into the grid so u don't need to worry about winter v summer just overall consumption for the year. The solar company determines how many panels u need at install based on your past usage. We just don't have a bill for the power anymore but it takes 10 - 15 yrs to break even.

A solar PV system can save up to 40 percent of your monthly bill. In real terms, it is actually achievable in terms of energy production, but, as we all know, solar is only producing through day time right? So, the answer is yes, some solar panels can reach that in a day with clear skies.

Key Takeaways. The national average for solar panels costs about \$16,000. Customers can pay by cash, solar loans, leases and PPAs. If you paid \$16,000 for solar panel installation and used the 30% ...

The primary reason solar panels are good for the environment is down to their carbon-busting technology. In fact, the average residential solar PV system in the UK saves between 1.3 and 1.6 tonnes of carbon dioxide from entering the atmosphere each year.

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