



Microinverter pros and cons

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Microinverters perform the same function as string inverters, except they are coupled to fewer solar modules than string inverters. In this post, we discuss some of the key advantages and disadvantages of microinverters and how partnering with an experienced solar installer can help ensure that you install solar panels with high-quality solar inverters.

Microinverters instantly convert the direct current generated by solar modules to alternating current. While string inverters are typically connected to the wall away from the array area, microinverters can be attached to individual solar panels.

These factors highlight the need to select a high-quality solar power system that can withstand extreme weather conditions and get your money's worth from solar panel installation. Poor quality microinverters are often associated with high failure rates. As always, you get what you pay for. So, do your research, ask questions about the quality and performance of the microinverters, and insist on high-quality parts that will increase the value of your home.

There are many benefits to microinverters but it is important to consider your property and solar needs. If your property has considerable shade, then microinverters can offer the best possible advantage. For commercial solar PV systems, microinverters offer an exponential value over time as they monitor individual panels for optimal performance.

Are you considering switching to solar and still have questions? As an experienced, reputable San Diego solar company, Baker Home Energy consultants can help you decide which system is best for you. While some companies only offer one type of solar technology to everyone, we customize each high-quality solar solution for your property and your budget.

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