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Solar panels get all the glory, but it's the micro-inverters that do all the work, unlike the conventional inverters, micro-inverters provide flexibility and optimization for your photovoltaic system. With a conventional inverter, if a single solar panel is shaded or has poor performance, the entire photovoltaic string is affected, micro-inverters solve this performance problem.

Inverters use a technology known as Maximum Power Point Tracking to optimize photovoltaic solar panel output; this technology allows the micro-inverters to harvest most power from each panel. Micro-inverters are easily expandable; they're light and simple to install the standard weight of micro-inverters is 5 pounds, and their installation is clear, simple, and easy.

An expensive, efficient micro-inverter is always a wise investment. You might have to pay a couple of hundred dollars more, but it's worth it because they will be on your roof for thirty years.

The IQ7X is one of Enphase's latest innovative fabrications, it's probably the best micro-inverter out there in terms of performance, and it has a clean installation and high system efficiency.

The performances of the IQ7X are mind-blowing; it has the highest maximum input DC voltage, peak power tracking voltage, and the maximum continuous output current.

Similar to its brother, the IQ7X in so many features, the difference, is in the flexibility that comes with the ability to pair it with the 60 and 72 cell modules.

The CEC efficiency of the IQ7-Plus is 97.0%, which is only 0.5% less than the IQ7X but is worth only 158\$ and has a fairly uncomplicated and simple installation.

The Enphase IQ7 comes in the middle, it's not as efficient as the IQ7+, but it's cheaper and flexible, it's the most cost-efficient of all the Enphase seven generation micro-inverters.

Thanks to the IQ7-60, Enphase is now known as a good reputable company and has conquered the market of the United States and is slowly conquering the market of Australia.

The CEC efficiency of the IQ7-60 is 97.0%, and its peak efficiency for 208/240VAC is 97.6, only 0.1% higher than its brothers, but shares the same 25-years warranty.

Eco-Worthy micro-inverter is a very stable and reputable inverter it's ranked #4 in best sellers rank in the Solar & Wind Power inverters, you can't go wrong buying this inverter.



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