

**GENERAC**

# PWRmicro

SOLAR MICROINVERTER

## Up to 40% more power\* means more solar savings

When planning solar for your home, choosing the right microinverter is one of the most important – and often most overlooked – decisions you can make.

Microinverters sit under the solar panels, capturing the sun's energy in DC power and converting it into usable AC power for your home. The more power that gets delivered, the more you can run your home on solar, and the more you can save.



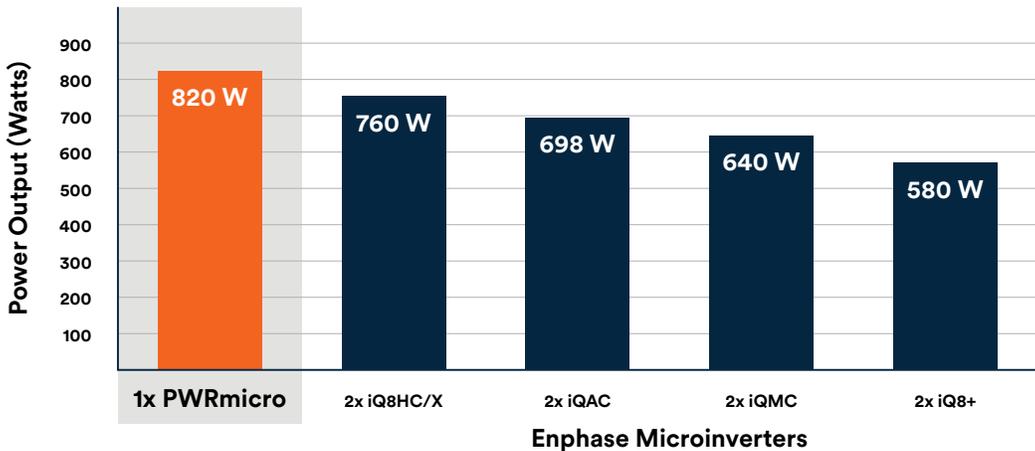
PWRmicro

### The PWRmicro advantage

PWRmicros give your solar system the boost it needs for peak performance – up to 410 W per channel, or 820 W per device with a smart 2-in-1 design.

That's up to **40% more power\*** than the leading brand, helping you make the most of today's high-output solar panels, while maximizing savings.

Plus, if one panel is shaded or stops working, the rest keep producing the energy you need.



#### Count on your solar to perform when you need it most

PWRmicro features a NEMA 6-rated design for weatherproof durability, rigorously tested to meet real-world demands.



#### Power your peace of mind for decades

Backed by Generac's industry-leading 25-year product warranty and 5-year labor coverage, PWRmicro gives you more reliable solar power from a brand you can trust, with over 65 years in home energy expertise.

\*Comparison based on maximum power output of PWRmicro (2 x 410 W = 820 W) versus all residential Enphase IQ8 microinverters

# PWRmicro is part of a home energy management system that can **grow with you**

Add more solar panels, solar battery storage, smart thermostat monitoring – even a standby generator – to expand your energy independence as you're able over time.



## Smarter control wherever you are



Know how your solar is performing – anytime, from anywhere. Monitor real-time and past performance from your smartphone or tablet. And with the ecobee mobile app, you can even see panel-level production details.



At home, an ecobee by Generac smart thermostat conveniently displays solar output, outage alerts, and battery status if applicable.



Visit [generac.com](https://www.generac.com) to learn more about Generac's residential home energy solutions

**GENERAC**<sup>®</sup>