



# 410 kWh solar battery

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EverVolt(R) H Series EVPV410H is a 410-watt solar panel from Panasonic that continues the company's legacy of solar excellence. With industry-leading conversion efficiency and low annual degradation rate, the panel delivers reliable, high-output renewable energy for residential solar systems. It features superior module efficiency and high-temperature performance.

The use of N-type cells in the EverVolt(TM) EVPV410H Black H Series solar panels results in minimal Low Induced degradation (LID) and Potential Induced degradation (PID), ensuring reliability and longevity. With over 40 years of experience as a solar pioneer, Panasonic EverVolt(TM) solar panels are backed by innovation and are a trusted brand you can count on for quality assurance.

EverVolt solar panels produce more energy throughout the day, even on the hottest days in warm climates. They outperform others when temperatures rise due to their industry-leading 0.26%/°C temperature coefficient.

The reliability of a long-term warranty depends on the company behind it. The AllGuard and TripleGuard 25-year warranties cover EverVolt panels for performance, product, parts, and labor for 25 years. Your Panasonic warranty will be there when you need it, whether it's in year three or year 25.

N-type cells lead to minimal Low Induced Degradation (LID) and Potential Induced Degradation (PID), which enhances reliability and longevity. With over 40 years of experience as a solar pioneer, Panasonic EverVolt solar panels are supported by innovation and backed by a trusted brand.

With module efficiencies of 22.2% and 21.6% respectively, EverVolt solar panels allow maximum power production with less roof space. With one of the industry's lowest annual degradation rates, power output of at least 92% is guaranteed after 25 years.

Half-cut cells with heterojunction technology and gapless connections minimize electron loss, maximize conversion efficiency, and result in a considerably higher power output compared to conventional panels.



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