



Highest wattage solar panel 2021

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Our DNA Split Cell Series impressively combines advanced solar technologies to maximize performance. Our patented Dual Nano Absorber (DNA) Technology allows the panel to operate at high-efficiencies in extreme temperatures.

Boviet's bifacial modules use PERC, half-cut, multi-busbar, and large cell design to pack more power per module, capture more photons, produce more energy, and provide reliable, dependable system performance under different installations requirements, difficult weather or environmental conditions.

These high-power and high-efficiency bifacial modules provide up to 660 W of power, the highest wattage level in the market. They were designed specifically to reduce the LCOE for solar plants and set the stage for global grid parity. Ask Canadian Solar how they will benefit your project.

CT modules are a highly efficient and affordable solar solution. All-black, 120-half-cell modules produce up to 365 W with black backsheet, 144-half-cell modules produce up to 440 W. Available individually or as part of CertainTeed's Solstice Solar System (which includes an all-in-one comprehensive warranty when installed by a CertainTeed-credentialed installer).

Manufactured in America for the residential market, Helene's 66M all-black HJT module achieves nearly 21% efficiency, generating more energy output and lower electricity costs with less rooftop space. Using Helene's Smartwire technology, the module reduces shading by 25%, decreases degradation rates and excels in low light and high-temperature conditions.

The sleek, all-black NeON H+ Black panel represents LG's lower-cost offering, perfect for installers and homeowners. It is designed to generate an output of 405 W from 132 half-cut cells, and is certified by CSA Group to help meet power needs even in low-light conditions.

The EverVolt Solar Module Series 380 features an efficiency rating of 21.7%; high efficiency in high temperatures, with one of the industry's lowest temperature coefficients at 0.26%/°C; improved performance when shaded; one of the industry's lowest annual degradation rates; and heterojunction cell technology with half-cut cells.

Our BN72-380 glass-on-glass bifacial module allows for watertight canopy and awnings solutions that have concealed wire and optimizer provision built-in. We provide solar installers with a unique alternative to rooftop solar. Fully finance-approved installations that provide power. Homeowners love the idea of creating an outdoor living space, and installers love the speed of installation.

Solaria's patented technology leads the way in premium solar, delivering superior aesthetics, power,



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performance and project economics. Solaria PowerXT solar panels deliver over 20% efficiency, a sleek pure black design with no visible circuitry, shade resistance and proven reliability - backed by a 25-year warranty. Designed and engineered in the United States, Solaria PowerXT premium solar panels are the choice of discerning installers and homeowners.

Sunflare's PowerFit 20 is a light, thin, flexible and nearly invisible solar panel. Sunflare's new PowerFit 20 lies flat, nestling in between the seams of metal standing seam roofs. These modules are for those architects and builders who value the power of aesthetics as well as power of the sun.

Trina Solar has unveiled the residential 210-mm Vertex S module series. The high-powered, high-efficiency module delivers increased value to homeowners. The modules' innovative third-cut cell technology allows for widespread compatibility with solar components, reducing risk potential during installation and commissioning.

As Elon Musk is standing trial in Delaware over Tesla's acquisition of SolarCity, the automaker's energy is quietly introducing a new solar module for its solar rooftop business.

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