

This LG 350 Watt NeON R solar panel uses a state-of-the-art solar cell structure without electrodes on the front. LG maximized the utilization of light and enhanced this solar panel's reliability to new heights with their revolutionary cell design at a low price.



Rated Power: 350W. Output Warranty Term: 25
years, Materials Warranty Term: 25 years.
Download Spec Sheet. Monocrystalline solar cell
technology for enhanced efficiency. Produces 18.1W
per square feet to optimize larger roof spaces
dependently generates renewable energy for
electric bill savings. See all Qcells Solar Panels See
all Solar Panels.



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PHOTOVOLTAIC SOLAR MODULES. SOLAR COMPONENTS. SOLAR RESOURCES & DESIGN SERVICES. Low wholesale discount pricing on the latest TwinPeak 2S 72 cell solar panels by REC Solar.

350 WATT SOLAR PANEL COST





Most solar panels installed on homes or businesses today are between 250 to 365 watts per panel; solar panels above and below that range are also available. To determine if 350W solar panels are right for you, it is important to understand the options and how much energy 350W panels produce.



Solar offers a free solar cost calculator that uses Google's Project Sunroof and real-time utility rates to estimate how much you can save by going solar. Using the calculator is easy. Click the link above to open it in a new tab, and we'll talk you through how to use it!



Solar panels cost \$0.70 to \$1.50 per watt on average but can run from \$0.30 to \$2.20 per watt. A typical 250 watt panel costs \$175 to \$375 on average. For an entire solar system, the average homeowner pays \$3,910 to \$6,490. Panels can cost as low as \$1,890 and as high as \$13,600. This price depends on several factors:

350 WATT SOLAR PANEL COST





Most people will need to spend between \$16,500 and \$21,000 for solar panels, with the national average solar installation costing about \$19,000. Most of the time, you"ll see solar system costs listed as the cost per watt of solar installed so you can easily compare prices between quotes for different system sizes.



There are two main ways to calculate the cost of a solar system: Price per watt (\$/W) is useful for comparing multiple solar offers. Cost per kilowatt-hour (cents/kWh) is useful for comparing the cost of solar versus grid energy. Let's dive a little further into each measurement.