

ContainerPower Energy Solutions

Solar module selling price



Overview

Solar (photovoltaic) panel prices This data is expressed in US dollars per watt, adjusted for inflation.

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IRENA presents solar photovoltaic module prices for a number of different technologies. Here we use the average yearly price for technologies 'Thin film a-Si/u-Si or Global Price Index (from Q4 2013)'. This data is expressed in US dollars per watt, adjusted for inflation. IRENA (2025); Nemet.

Weekly spot price report for 182mm modules will be based on the 182*182-210mm format from June 2024 onwards due to the slim price gap among varying formats. Prices for Chinese project will be prices for TOPCon modules instead of PERC from April 2024 onwards. BC module prices in China will be added.

The PV Module Price Index tracks wholesale pricing and supply of crystalline-silicon modules that have fallen out of traditional distribution channels, and as a result are listed for resale on the EnergyBin exchange. For the fourth year, the price index findings shed light on the importance of a.

By format, as centralized solar PV projects in northern China approach completion, 210N cell's price premium is expected to narrow, with growing risk of decline. 183N cell prices may keep falling due to reduced overseas demand, while 210RN—with balanced supply and demand—will likely maintain stable.

To comprehensively address the user's query on solar PV module price trends, I need information on recent price trends, historical price data, factors influencing price changes, and comparisons from different suppliers. Additionally, I should check reliable sources such as industry reports, market.

The US solar industry installed 7.5 gigawatts direct current (GW dc) of capacity in Q2 2025, a 24% decline from Q2 2024 and a 28% decrease since

Q1 2025. Solar accounted for 56% of all new electricity-generating capacity added to the US grid in the first half of 2025, with a total of 18 GW. How much does a resale solar module cost?

For example, N-Type modules by REC listed for resale in May and July pushed up weighted average prices to \$0.411 and \$0.460 respectively. P-Type modules in September increased to \$0.311 as modules by Sirius PV, Solar4America, and Panasonic were remarketed. The same price increase was present in P-Type Bifacials for the month of December.

Do PV modules lose resale value?

For historical secondary market PV module pricing from 2020 through 2023, download the 2023 PV Module Price Index from EnergyBin's Resources portal. Overall, the price index shows that new PV modules don't tend to lose resale value in the U.S. secondary market unless their technology is older, such as Legacy POLY modules.

What is the PV module price index?

The PV Module Price Index tracks wholesale pricing and supply of crystalline-silicon modules that have fallen out of traditional distribution channels, and as a result are listed for resale on the EnergyBin exchange.

How much does a resale module cost?

Prices jumped each time "Made in America" modules, whether P-Type or N-Type, were introduced into the mix. For example, N-Type modules by REC listed for resale in May and July pushed up weighted average prices to \$0.411 and \$0.460 respectively.

When will BC module prices be added in Eurpoe?

In Eurpoe, the public pricing for BC modules (residential and C&I) will be added from June 2025. InfoLink Consulting provides weekly updates on PV spot prices, covering module price, cell price, wafer price, and polysilicon price. Learn about photovoltaic panel price trends and solar panel costs with our comprehensive market analysis.

Does AD/CVD increase solar module costs?

The AD/CVD case on solar cells and modules from Cambodia, Malaysia, Thailand and Vietnam, which began in April 2024 and was finalized on May

20th, 2025, increased module costs by 13% year-over-year across the distributed generation segments.

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