

Ngerulmud high-efficiency solar module prices

How much does a solar module cost in 2025?

Specifically, in August 2025, the Price Index showed: about EUR0.055/Wp for low-cost photovoltaic modules, unchanged from July prices. "Manufacturers are moving quickly to end the devastating price war. The Chinese government is gradually phasing out tax incentives and subsidized solar module exports.

How much does a solar module cost?

Average price of solar modules, expressed in US dollars per watt, adjusted for inflation. Data source: IRENA (2025); Nemet (2009); Farmer and Lafond (2016) - Learn more about this data Note: Costs are expressed in constant 2024 US\$ per watt.

Why do solar modules cost so much?

Solar module prices are influenced by geopolitical factors, technological advancements, and shifting consumer preferences. Recent data highlights a bifurcation in pricing dynamics: modules with cells from Southeast Asia (tariff-affected) saw a 7.7% price increase (November 2024-February 2025), while non-Southeast Asian modules declined by 0.8%.

How much does a photovoltaic module cost?

Mainstream Modules: Average price of EUR0.11/Wp, stable compared to September but 21.4% lower than January 2024. Low-Cost Modules: Average price of EUR0.065/Wp, a 7.1% decrease from September and 27.8% from January 2024. These trends are exerting mounting pressure on the photovoltaic sector.

Updated photovoltaic module prices 2025: in August, high-efficiency solar panels fell to an average of EUR0.12/Wp in Europe.

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Solar photovoltaic panel prices Average price of solar modules, expressed in US dollars per watt, adjusted for inflation.

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PRICE INDEX | January 2026 Photovoltaic Price Index Every month we publish a current price index on the



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development of wholesale prices of solar modules. In doing so, we differentiate between the main ...

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