

# Procurement price of solar modules



## Overview

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Solar module prices in 2025 have stabilized after years of dramatic fluctuations, with global wholesale prices ranging from \$0.28 per watt depending on technology, origin, and regional market conditions. TOPCon Technology Dominance: TOPCon modules have . Market transaction prices for mono dense polysilicon have fallen below RMB 40/kg, with granular silicon also approaching the same threshold. Although policy guidance released this week aimed to stabilize polysilicon prices and has slightly boosted market sentiment, high inventories and weak demand . Summary: Explore the dynamics of photovoltaic module bid pricing, uncover market trends shaping solar energy projects, and learn actionable strategies to optimize costs for commercial and utility-scale installations. Have you ever wondered why solar project costs vary wildly between regions or . Median solar module pricing in the United States reached \$0.28 per watt as the market adjusted to intensified trade enforcement and new Foreign Entity of Concern compliance requirements, according to the Q1 2026 Quarterly Pricing & Domestic Content Report from Anza.

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### US solar module prices face upward pressure

Anza's data, which aggregates median pricing from more than 40 suppliers representing over 95% of the US module supply, highlights a growing price delta between compliant and non

### [Winning Bid Price of Photovoltaic Modules: Trends, Analysis, and](#)

Summary: Explore the dynamics of photovoltaic module bid pricing, uncover market trends shaping solar energy projects, and learn actionable strategies to optimize costs for commercial and utility-scale



### [Solar Module Prices 2025: Complete Guide To Current Costs & Trends](#)

Comprehensive guide to solar module prices in 2025. Current costs, market trends, buying strategies, and price forecasts. Updated with latest data.

### [Utility-Scale Renewables: An Analysis of Pricing Inputs , CBRE](#)

Solar: Solar modules are currently being sold at record-low prices. Intense competition, coupled with historically low input costs, has driven down the cost of solar modules. Polysilicon



### [Policy deadline rush pushes U.S. solar module pricing up in Q3](#)



### **PV Price Trends , TrendForce**

Through detailed survey cross-survey of data from major suppliers and procurement parties, Green Energy Research is able to provide an accurate weekly report on spot prices of key

U.S. distributed generation solar module prices increased in Q3, 2025, likely due to policy deadlines and ramped up procurement strategies, said a report from supply chain platform Anza.



### **Anza launches PV module price database for US solar sector**

The platform is a database of product prices and specifications and supply chain data covering around 95% of the US supply chain.

### **Solar Panels Prices - Historical Graph**

In 2025, the average cost of solar panel installations in the U.S. is about USD 2.84 per watt. This means a 4 kW system costs roughly USD 11,360, and a 10 kW system costs about USD 28,400 before tax



### **Solar Photovoltaic System Cost Benchmarks**

The U.S. Department of Energy's solar office and its national laboratory partners analyze cost data for U.S. solar photovoltaic systems to develop cost benchmarks to measure progress towards goals and

[The New Strategic PV Module Procurement Playbook for C&I Solar](#)

How can solar companies reengineer their procurement strategies for greater agility without delaying projects or compromising quality? This playbook breaks down the championship



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