
Price of N-type solar modules

How much does a PV module cost in China?

According to price analysis firm InfoLink: "Since March, the spot price of n-type modules in China has soared from RMB0.7/W to RMB0.73/W. Quotes from leading manufacturers are approaching the RMB0.75/W mark." The results of the China Datang Group's 2025-2026 PV module framework. Image: Datang.

How much will PV modules cost in 2025?

On 11 March 2025, the results of the China Datang Group's 2025-2026 PV module framework purchase tender were announced, with the spot price of n-type modules increasing from RMB0.7/W (US\$0.097/W) to RMB0.73/W (US\$0.1/W), and some modules priced as high as RMB0.75/W (US\$0.11/W).

How much does N granular silicon cost?

According to data from the Silicon Industry Branch on 12 March, the transaction price for n-type recycled material this week was RMB39,000-46,000/ton, with an average of RMB41,700/ton. The transaction price for n-type granular silicon was RMB38,000-41,000/ton, with an average of RMB39,000/ton.

Why did n-type modules become a market benchmark?

This seemingly ordinary tender became a market benchmark because of the record-breaking transaction prices. According to price analysis firm InfoLink: "Since March, the spot price of n-type modules in China has soared from RMB0.7/W to RMB0.73/W. Quotes from leading manufacturers are approaching the RMB0.75/W mark."

Such a low price has taken insiders by surprise. InfoLink's price monitoring shows that the prices of n-type TOPCon mono modules used in China's PV projects ranged from ...

Future Pricing Outlook for N-type As production of N-type solar cells and panels continues to scale up, the costs are expected to decline significantly. According to a study ...

Mono PERC panel prices drop as N-type PV panel demand rises amid China's solar export boost and steady silicon price decline, ...

Competition, oversupply to reduce n-type solar module prices Global solar demand will continue to grow in 2024, with module demand likely to reach 492 GW to 538 GW.

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China's latest tender results show the spot price of n-type modules increasing from RMB0.7/W to as much as RMB0.75/W.

The average bidding price of N-type modules fell to 0.692 yuan/W in September, a month-on-month decrease of 8.9% (the average price in August was 0.759 yuan/W). The ...

Chinese polysilicon prices posted week-on-week (WoW) gains across the board, with increases ranging from 2.8% for n-type silicon to 4.6% for the 9N grade.

N-type solar modules have emerged as the dominant choice in tenders during January and February in China, comprising over 70% of the market share. This shift has been ...

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Mono PERC panel prices drop as N-type PV panel demand rises amid China's solar export boost and steady silicon price decline, says expert Gerard Scheper.

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