

Price of photovoltaic silicon wafer components





Overview

How much do M10 mono silicon wafers cost?

The average selling price for M10 mono silicon wafers (182mm/150μm) has fallen to RMB1.95 (US\$0.27) per piece. Image: PV Tech The pricing dynamics within the photovoltaic industry chain are witnessing a split, with noticeable drops in polysilicon and wafer prices. The dip in wafer prices, in particular, is becoming more pronounced.

How much does a mono silicon wafer cost?

According to the data, the average selling price for M10 mono silicon wafers (182mm/150μm) has fallen to RMB1.95 (US\$0.27) per piece, marking a week-on-week decrease of 4.88%. N-type mono silicon wafers (182mm/130μm) saw their average selling price drop to RMB1.87 per piece, with a 4.10% reduction from the previous week.

How much is a G12 mono silicon wafer worth?

The price for G12 mono silicon wafers (210 mm/150μm) settled at RMB2.74 per piece, decreasing by 2.14% from last week. Wafer prices have undergone a notable drop month on month. Credit: Silicon Industry of China Nonferrous Metals Industry Association.

How much does a non Xinjiang wafer cost?

Currently, non-Xinjiang wafers with traceability data generally carry a quoted premium of RMB 0.15–0.2/pc. Starting February 2025, spot price updates for 183mm n-type wafers in dollar terms will be introduced. The high prices for M10 PERC and TOPCon cells is based mostly on those of Southeast Asian origins.

How much does non Xinjiang polysilicon cost?

Currently, non-Xinjiang polysilicon with traceability data generally carries a quoted premium of RMB 3–5/kg. Polysilicon prices in dollar terms are prices for



polysilicon with non-China origins in dollar terms, not translated from RMB prices.

How are wafer prices surveyed in China?

Wafer Prices In China: The Prices are surveyed by CNY term with Tax and then shown in USD term without 13% of VAT after April 1, 2019, 16% of VAT after May 1, 2018 and 17% of VAT before May 1, 2018.



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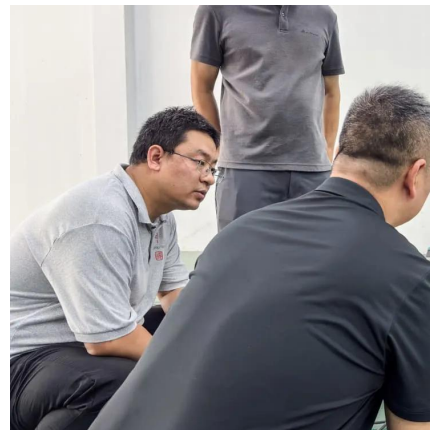


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The US is highly dependent on China for much of the polysilicon PV supply chain, which includes the processing of mined quartz into high quality polysilicon, the pulling of ingots, slicing wafers ...

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While the industry agrees that wafer prices have likely bottomed out and started intermittent rebounds, the challenge of raising prices is



matched by the difficulty of clearing ...



Silicon materials do not rise, silicon wafers fall sharply, impulse is

The price of photovoltaic industry chain fluctuated slightly, the price of two leading silicon wafers was reduced, and the price of components and cells continued to decline.

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