



Latest prices for solar heterojunction modules

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Every month we publish a current price index on the development of wholesale prices of solar modules. In doing so, we differentiate between the main technologies available on the market.

Our n-type heterojunction solar panels, with annual capacity of 20 GW, offer unmatched efficiency, reliability, and the lowest carbon footprint.

In Q4 2024, the average U.S. module price (\$0.28/Wdc) was down 3% q/q and about three times higher than the global spot price. Analysts report price premiums in the United States for ...

This comprehensive guide provides the latest pricing data, market analysis, and strategic buying advice to help you make informed decisions in the rapidly evolving solar module market.

The solar industry is shifting from P-type PERC to higher-efficiency N-type architectures. This guide explains how TOPCon and HJT compete in ...

Still deciding if HJT modules are right for you? Browse our FAQs for expert guidance, technical clarity, and confidence in choosing high-efficiency solar for your project.

Heterojunction (HJT) module prices in the US decreased by 2.9% between November 2024 and February 2025, according to a report from solar ...

The prices of heterojunction modules rose by 2.6% to \$0.39/W from June to August. US consumers preferred Mono PERC modules, as project ...

While heterojunction modules historically carried a price premium, technological streamlining is narrowing the cost gap. Advanced deposition techniques and larger wafer sizes (M10/G12 standards) ...



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