

Anhui Huasun Energy Co., Ltd (hereinafter referred to as "Huasun"), founded in July 2020, is a technological innovation enterprise specialized in the R& D and large-scale manufacturing of ultra ...

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

MUNICH, April 22, 2025 /PRNewswire/ -- At Intersolar Europe 2025, Huasun Energy--the world's largest heterojunction (HJT) product manufacturer--will debut two next-generation HJT innovations,...

As a most innovative and reliable supplier for the production of new energy, the HuaSun is producing Heterjunction N-type wafers solar cells and HJT high-efficiency solar panels.

Chinese solar cell and module manufacturer Huasun announced that its Himalaya G12-132 heterojunction (HJT) solar module has reached an output of 750.54 W and a power conversion ...

Combining with the benefits of crystalline silicon and amorphous silicon thin-film technologies, HJT technology has excellent photo absorption and passivation effects, as well as outstanding efficiency ...

Over the past three decades, it has consistently achieved record-breaking photovoltaic efficiencies. With a maximum cell efficiency of 29.20%, closely approaching the 29.40% of ...

Compared to TOPCon, HJT has a superior temperature coefficient of $-0.24\%/^{\circ}\text{C}$, which increases power output in high-temperature and high-irradiation areas. HJT cells have an ultra-high module bifaciality, ...

The Huasun HJT technology pushes panel power, efficiency, and reliability, ever higher. The combination of crystalline silicon with amorphous silicon in an HJT cell provides excellent passivation ...

With over 300 patents applied, Huasun continues to push the boundaries of PV efficiency and industrial advancement.

Web: <https://www.inalaaccelerator.co.za>