



Weiguang Technology Photovoltaic Board

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Weiguang solar cables are designed for interconnecting power supplies within renewable energy photovoltaic systems such as solar panel arrays in solar energy plants. These cables are designed to ...

We are focused on key sectors including AIDC, EV-charging, smart grids, and energy storage. Guided by our "123+X" strategy, our mission is to pioneer as the power router for the Energy Internet, ...

WG's newly launched 430kW high-power string-type liquid-cooled PCS features intelligent liquid-cooling technology, reducing footprint by 10% with ultra-low power consumption and ...

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Weiguang has successfully developed the coating technology, using self-developed nano coatings to effectively improve the power generation of modules.

The company adheres to the quality policy of "integrity and pragmatism, innovation and refinement, continuous improvement, and customer satisfaction", "talents as the foundation, innovation as the ...

At this year's exhibition, WG Energy showcased a series of industry-leading innovations, including a new Power Router, a liquid-cooled PCS, an integrated inverter-boost unit, and an international version of ...

What is photovoltaic glass and what are its... [Learn More](#)

Xi'an WG Energy Technology Co., Ltd., is a brand under Baiyun Power Group with its headquarters located in the Xi'an High-Tech Industrial Development Zone.

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