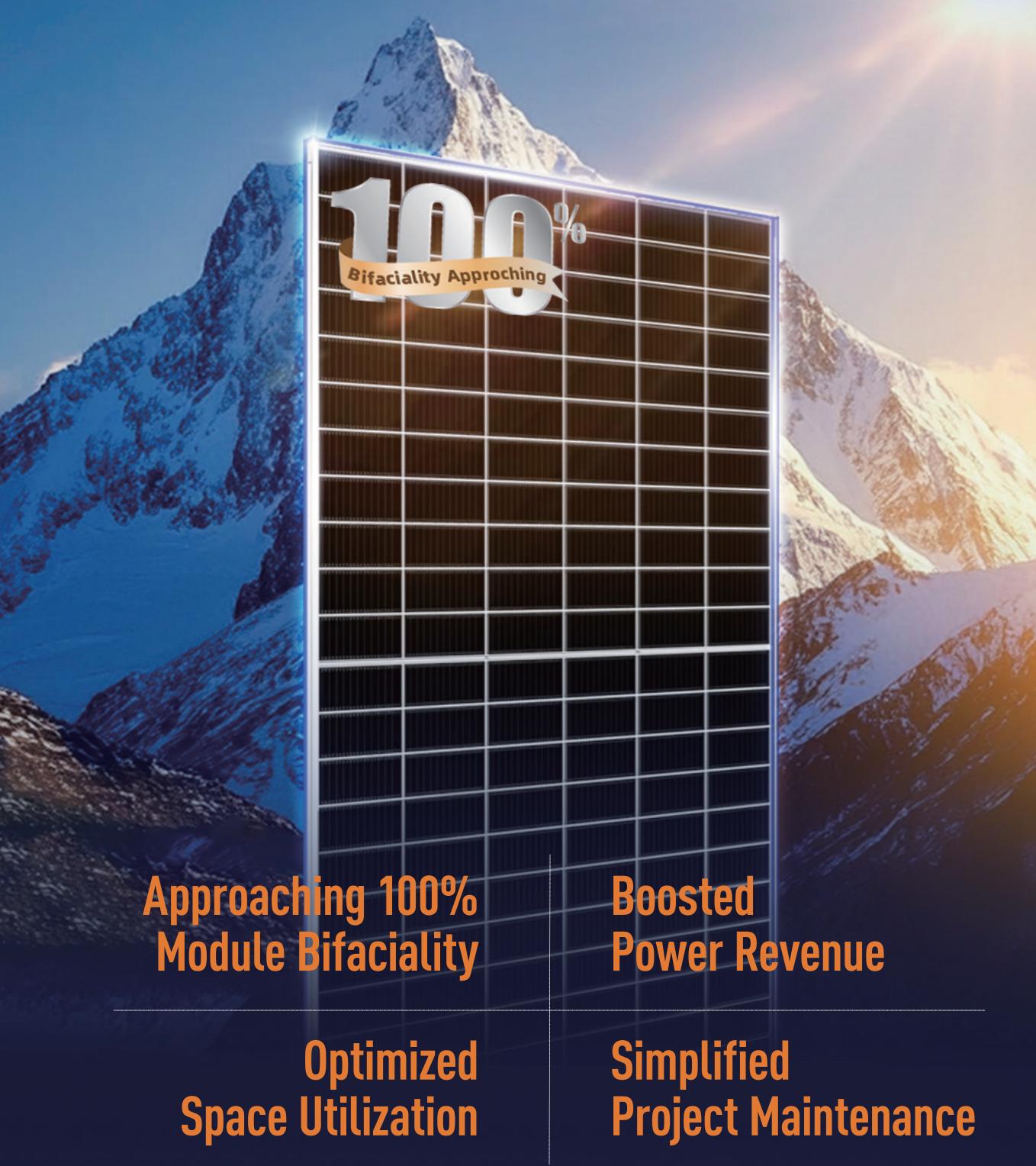
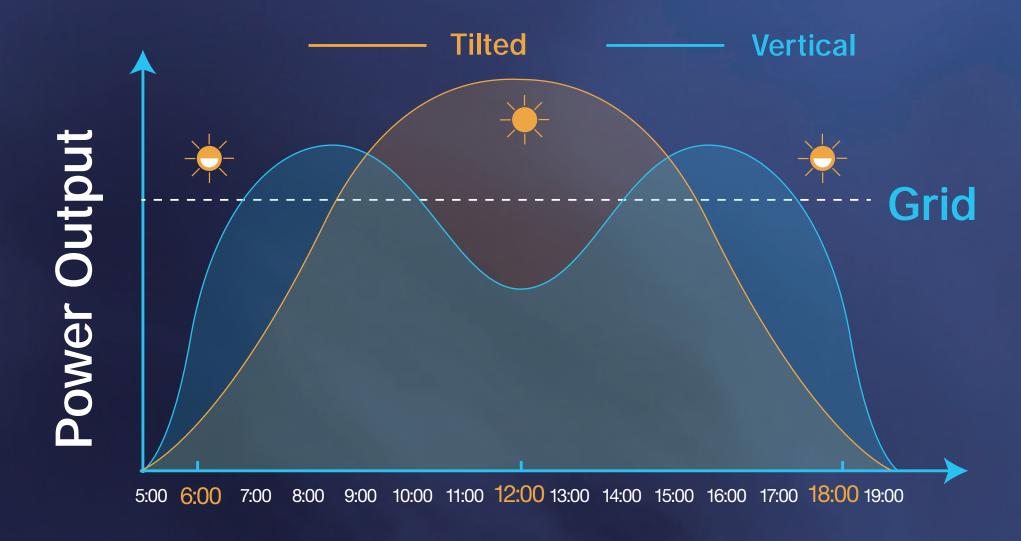
Stand IP Power Up

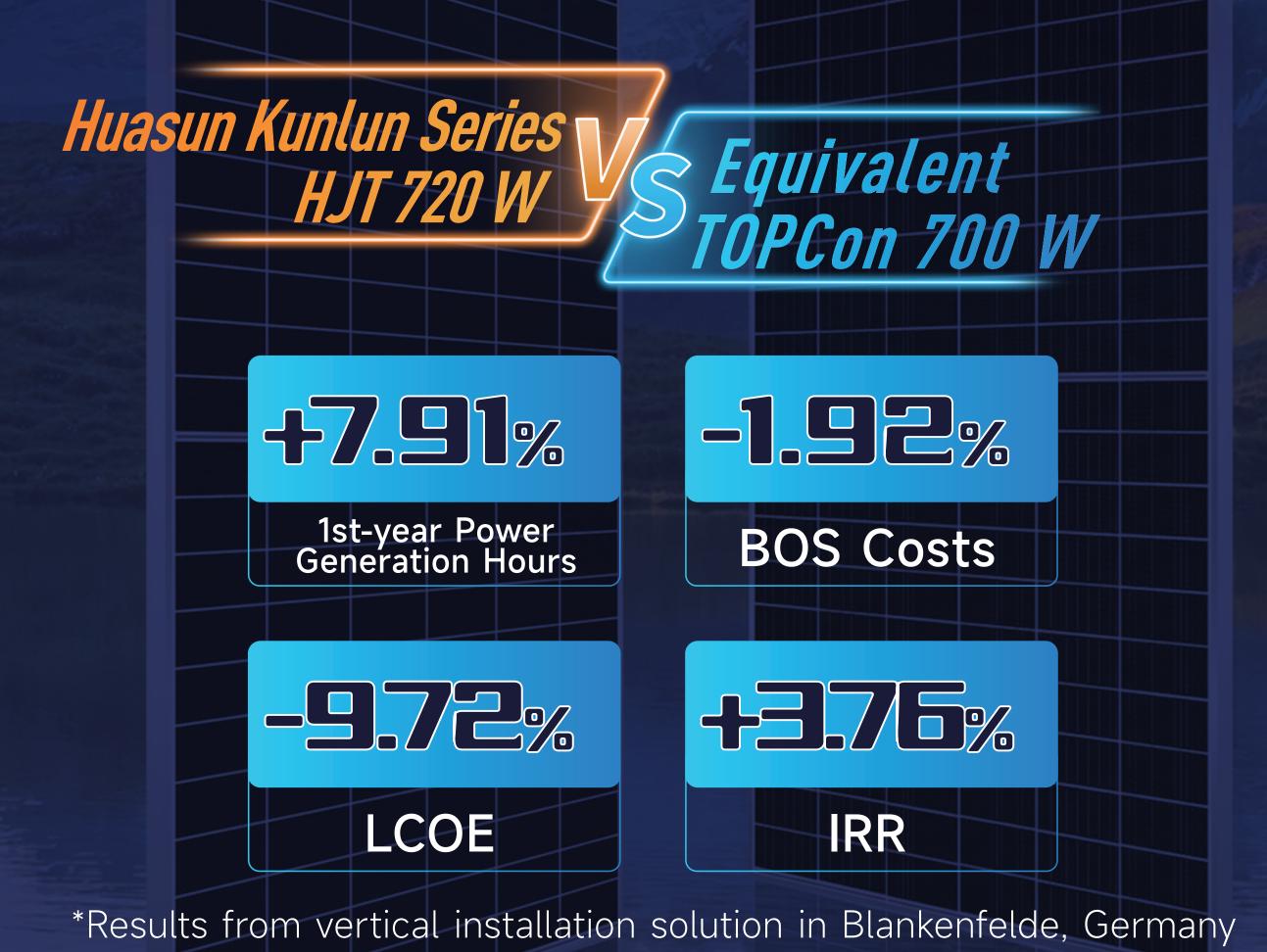
Premium Choice for Vertical PV Projects



Choice of Revenue



Facing the challenge of low electricity prices during regular PV power generation periods, Huasun Kunlun series HJT modules allows higher revenue with "dual-peak power generation", which not only achieves strong growth in project economy but also helps to reduce grid load.



Choice of Reliability

Vertical PV systems effectively prevent dust and snow accumulation, reducing power loss and mitigating risks of shading and mechanical overload.

Huasun Kunlun series HJT modules, with their lower degradation rates and optimized temperature coefficients, are designed for enhanced stability. Their "EVA + light conversion film + butyl adhesive + double-glass + steel frame" encapsulation further ensures reliable power generation and minimizes O&M costs for vertical PV projects.

-0.24%/°C

Temp. Coefficient

9.7%

Degradation Rate (30-years)

15 Years

Product Warranty

30 Years

Performance Warranty

Choice of Flexibility

Vertical PV systems offer significant advantages over conventional tilted installations by requiring less space and enhancing land utilization.

Unlike traditional systems, they can be installed without altering the terrain, preserving the land's original economic value. This makes Huasun's high-efficiency HJT modules suitable for a broader range of vertical applications, including:









Choice of Flexibility

Huasun HJT modules, with their natural bifacial symmetrical structure and high efficiency, optimize solar energy utilization by capturing reflected light in vertical PV systems.

Powered by Huasun Kunlun series HJT modules, the vertical PV systems can reduce light pollution and environmental noise, enhancing the harmonious integration of solar energy into both of urban and natural environments.

Huasun Kunlun series HJT modules revolutionize the energy landscape by breaking free from traditional installation, offering a choice for vertical PV systems and setting a new benchmark for the future of sustainable power.

NO. 1 in Heterojunction



