






## GS10-T144-GF (565 Wp – 595 Wp)


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**High Saving**  
Lower LCOE, reduced BOS cost, shorter payback time
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**PID Resistance**  
Excellent Anti-PID Performance guarantee limited power degradation for mass production
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**High Efficiency**  
Excellent module conversion efficiency of up to 23.03%
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**10-30% Additional Power Generation**  
More than 10-30% additional power gain comparing with the regular modules.
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**Better Weak Illumination Response**  
Higher power output even under low-light environments like on cloudy or foggy days
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**Wider Applicability**  
More application scenes like BIPV, vertical installation, snowfield, high-humid, windy and dusty area
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**LOW LID (Light Induced Degradation)**  
N-Type Solar cell Technology offers Lower-LeTID & LID



### INDUSTRY LEADING PROTECTION



12 Years Warranty For Materials And Processing



30 Years Warranty For Linear Power Output

