

Green Cell Car Power Inverter  
24V to 230V, 2000W/4000W  
Modified sine wave



## INV26

2000W Modified sine wave Inverter	
<b>Model</b>	INV26
<b>Output Power</b>	2000W
<b>Peak Power</b>	4000W
<b>DC Input Voltage Range</b>	DC24V(19V-31V)
<b>AC Output Voltage</b>	230V
<b>Unload Current</b>	≤0.6A
<b>Output Frequency</b>	(50Hz±2Hz)
<b>Output Waveform</b>	Modified sine wave
<b>USB Output Voltage / Current</b>	5V 2A (Support QC3.0 fast charge up to 18W)
<b>Max. Output Efficiency</b>	85%
<b>Low Voltage Protection</b>	yes
<b>Over Voltage Protection</b>	yes
<b>Over Load Protection</b>	yes
<b>Over Temp Protection</b>	yes
<b>Short Circuit Protection</b>	yes
<b>DC Reverse Connection Protection</b>	Fuse burnt
<b>Low Voltage Alarm Range</b>	21v±0.5v
<b>Low Voltage Protection Range</b>	19v±0.5v
<b>Low Voltage Recover Range</b>	23v±0.5v
<b>Over Voltage Protection Range</b>	31v±0.5v
<b>Over Voltage Recover Range</b>	28v±0.5v
<b>Working Temperature</b>	-10°C~50°C
<b>Cooling Method</b>	Fan cooling (Temperature control)

Note: The tech updates constantly. These datas are used for reference only. Please refer to our real product.