



Blue Carbon
蓝晶易碳

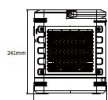
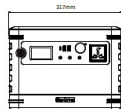


Model	BCT-SPS 12-80
Storage Capacity	80Ah/12.8V
Standard Capacity	1024Wh
USB Output	Two output 5V/2A, 9V/2A
DC Output	Three output 12V/2A
Car Charger Output	12V/10A
Type-C Output	5V/2A, 9V/2A, /12V/2A
Charging Voltage	14.6-20V
Cut-Off	2.5V single cell
AC Output Power	220V/1.1KW
AC Output Frequency	50Hz; Pure sine wave
Depth of Discharge	> 80%
Self-Discharge (25°C)	<3%/month
Working Temperature Range	-20°C—70°C
Recommended Temperature Range	10°C—45°C
Warranty	Battery warranty 3 years
Product Size	317×241×204mm

1kWh

SOLAR-STORAGE-APPLICATION
INTEGRATED SYSTEM

1kWh solar system can be charged by solar, to store the electricity, with inverter built-in, can directly supply the power to the electric appliances when power outage. It is one comprehensive storage system integrating generation, storage and usage. Unlike generators, 1kWh solar system need no maintenance, no fuel consumption, and no noise, make your home lights always on, home appliances always run. It is easy to install, simple design, and perfect fit for a variety of architectural styles, apply for family, business, industry, aquaculture, planting, field work, camping tourism, night market, etc.



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DC Input



- Handle
- USB Type-C
- USB Output
- Car Charger Output
- AC Output
- DC Output
- Display
- Master switch