

100-120V~ 60Hz

20*2.0mm
距端口居中

15-36V 9A MAX.

19.3*2.0mm
距端口居中

12V 4A MAX.

15.1*2.0mm
距端口居中

Portable Power Station

Model: SR0KW3L-SG3-US

Battery capacity: 256Wh, 12.8V===, 20Ah

Discharge temperature range: -20-45°C

Charge temperature range: 0-45°C

AC Input: 100-120V~, 60Hz, 6A max., 550W max.

Solar input: 15-36V===9A max., 140W max.

Car input: 12V battery supported, 4A by default

AC socket (Inverter Model): 100-120V~, 60Hz, 3A max., Total 300W max.

AC socket (Bypass Model): 100-120V~, 60Hz, 3A max., Total 300W max.

Car charger output: 12.6V===10A, 126W max.

USB-C3 output: 5/9/12/15V===3A, 20V===3.25A, 65W max.

USB-C1/C2 output: 5V===3A, 9V===2.22A, 20W max.

USB-A1 output: 5V===2.4A, 12W max.

Total output: 300W max.

Protection rating: IP20

Made in China

Dongguan Hinen New Energy Technology Co., Ltd.

SGS

802137

5mFns

i

house

FC

FCC ID:2BBDT-SR0KW3LS63

67.4*52.2mm

The image shows a technical drawing of a portable power station. The front view (top) displays three output ports: an AC socket (100-120V~ 60Hz), a DC car charger port (15-36V 9A MAX.), and a 12V 4A MAX. port. Dimensions for these ports are 2.6mm, 5mm, and 5mm respectively. The side view (bottom) shows the overall dimensions: 49.2mm width and 33.3mm height. The device has a carrying handle on top and a cable management system on the side.

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