

1200W Portable Power Station

Model: G1200

Battery Type : LiFePO₄ Battery

Lithium Battery Nominal Energy: 1024Wh 40Ah 25.6V

Lithium Battery Rated Energy: 973Wh 38Ah 25.6V

Solar Charging Input : 12-48V $\overline{\text{---}}$ 15A 400W Max

Car Charger Input: 12V/24V $\overline{\text{---}}$ 8A Max

AC Input: 110-130V \sim 60Hz 15A Max

Car Charger Output : 13.6V $\overline{\text{---}}$ 10A 136W Max

AC Output (x 5): 120V \sim 60Hz 10A 1200VA/1200W Max

USB-C1/C2 Output : Single-Port: 5V $\overline{\text{---}}$ 3A/9V $\overline{\text{---}}$ 3A/12V $\overline{\text{---}}$ 3A/15V $\overline{\text{---}}$ 3A/20V $\overline{\text{---}}$ 3A/20V $\overline{\text{---}}$ 5A 100W Max (Dual-Port: 200W Max)

USB-A1/A2 Output : Single-Port: 5V $\overline{\text{---}}$ 3A/9V $\overline{\text{---}}$ 2A/12V $\overline{\text{---}}$ 1.5A/5V $\overline{\text{---}}$ 4.5A 22.5W Max (Dual-Port: 45W Max)

DC5521 Output (x 2): Single-Port: 13.6V $\overline{\text{---}}$ 5A 68W Max (Car Charger+DC5521 x 2=136W MAX)

Total Output: 1581W Max

Charging Temperature: 0°C~40°C (32°F~104°F), Discharging Temperature: -10°C~40°C (14°F~104°F)

Bluetooth Version: Bluetooth 5.0

Wi-Fi: 2.4GHz (IEEE 802.11 b/g/n)

Bluetooth Frequency Range: 2400-2483.5MHz

Terminal owner: Jiangsu SOHO International Group Corporation

Manufacturer : Shenzhen BYD Electronics Co., LTD.

FCC ID: 2BH4V-G1200

IC: 32838-G1200



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Li-ion



Bluetooth Made in China

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-3 (B)/NMB-3(B).

Location

