

250W PORTABLE POWER STATION User Manual

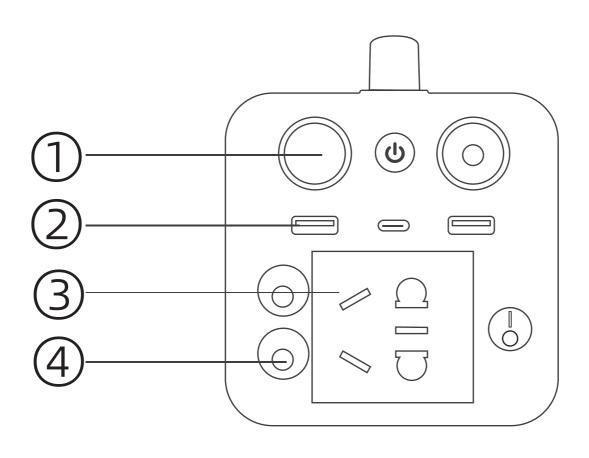
DN200A/C

Power on

Press any output port button, the machine will turn on, the display screen will light up, and after closing all ports for 30 seconds, the screen will turn off, and the machine will automatically turn off. (This product has an automatic turn off function and no on/off button)

Parameters

Product	250W Power station	
Model	DN200A/C	
Input	12.6V	
Output	AC Pure Sine Wave 250W Total USB:5V 2.4A / QC3.0 TYPE-C: 18W DC:12V 6A	
LED Light	1W	
Capacity	111Wh	
Dimensions	90*90*220mm	
Weight	1.6kg	
Working Temperature	-10°C - 45°C	
Charging Time	3Hours	



①Display screen

When pressing any switch or charging, the screen displays the percentage of remaining battery. When the remaining battery is 0%, please stop using and fully charge the product to continue using or storing it.

②DC/USB/LED

Short press the circular switch " \updage " above the panel:

The DC area is activated, and the 5521 output port labeled "OUT" can be used;

USB area activation, USB output can be used;

Short press the circular switch again to turn off the DC and USB outputs.

Long press the circular switch above the panel to turn on the LED lighting (both USB/DC output ports are turned on), short press once to turn on flashing, short press the second time to turn on SOS mode, short press the third time to turn off the LED light, and short press the fourth time to turn off the USB/DC output port.

③ AC output

Press the switch at the bottom right of the panel to the ON position, and the green indicator light will light up. The AC socket can be used, with a stable output power of 200W and a peak power of 250W. Press the switch to OFF to turn off the AC output and turn off the indicator light.

Warning: Please do not exceed the maximum power, and do not use damp or metal objects to reach into each socket to avoid the risk of electric shock!

(4) Charging

Before using or storing this product, please charge it first (for long-term storage, please keep the battery level above 30%)

Please use the original power charger that comes with this product. Connect the DC plug to the charging input labeled "IN". When charging, the charger indicator light will turn red, and the display screen will display the current battery level. When the battery level is 100% and the charger indicator light turns green, it will be in a fully charged state. The complete charging process will take about 3 hours. When the battery level shows 100% and the charger indicator light is red, the complete charging is not completed, but it does not affect usage. The entire process takes about 2.2 hours.

Note: The charging time indicated is measured by the production laboratory and is for reference only. The actual charging time may vary depending on the power level and usage environment of the charger.



Car Jump Starter:

1.Open the ENGINE START protective cover on the back of the product (lift the raised part on the right side of the icon)

2.Connect the jumper cable to the ENGINE START port

3.Connect the other end of the jumper cable to the positive and negative poles of the car battery, paying attention to the positive and negative terminals of the connecting wire Negative electrode identification.

4.Press the ON button on the front of the product to turn on the power station

5. Start the engine (Remove the jumper cable after engine start)

Troubleshooting

Indicator	Problem	Solution
No charging	Charger and socket are not connected properly	Reconnect the charger
	The charger indicator light is not on	Possible charger malfunction, contact customer service
	The charger indicator light is on	Possible power station malfunction, contact customer service
No power	The device and power station are not connected properly	Reconnect device and power station
	Function not activated	Press the button, turn on the port
	Low battery level	Charging the power station
	Others	Contact customer service
Output interrupt when under load	The load power or instantaneous starting power used is greater than the peak power station	Using the electrical appliance under 250W
	Others	Contact customer service

Attention

- 1. Before using this product, please read the user guide carefully and familiarize yourself with the correct usage methods.
- 2. To avoid risks, please pay attention to the use of this product when using it in children's accessories.
- 3. Please use or store the product in a ventilated and dry environment to avoid water exposure, as there is a risk of electric shock and damage due to water ingress.
- 4. When the product is not in use, please unplug the power plug from the socket and turn off the switch.
- 5. When using this product, it is necessary to correctly lay the product flat and keep the left and right panels of the work area in a ventilated environment. It is strictly prohibited to place it upright and block the heat dissipation vents of the rear panel of the product, which may cause excessive temperature and damage to the machine.
- 6. Do not place the product in a high-temperature and exposed area. The operating environment temperature should not exceed 40 ° C, as high temperatures can cause the battery to overheat, shorten its lifespan, and pose a risk of explosion.
- 7. When not in use, it is recommended to cycle charge and discharge the product every 2-3 months, and then store it fully charged. This is beneficial for the maintenance of the product battery and makes it more durable.
- 8. Please do not drop or strike this product heavily to avoid damage and danger.
- 9.Unauthorized disassembly, modification, and maintenance of this product are prohibited. Unprofessional disassembly and assembly may lead to electric shock, battery explosion, and fire hazards. If you encounter any problems, please contact custom service promptly for handling.

