

DBPOWER

DJS80



User Manual

1000A JUMP STARTER

✉ support@dbpowershop.com

☎ 1-855-888-5533



A Big Thank You

We're thrilled that you have chosen to purchase the DBPOWER jump starter. At DBPOWER, we're committed to providing you with products that enhance your daily life. We also aim to give our customers excellent support. Should you have any questions or feedback about your new product, simply get in touch with our customer support team at 1-855-888-5533, or by email at support@dbpowershop.com

Enjoy your new product!

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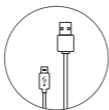
ATTENTION

1. This device is suitable for petrol engines up to 7.0L and diesel engines up to 5.5L. Please don't attempt a vehicle with a higher engine capacity or it will cause serious damage to the device and could be dangerous to the user.
2. Don't crank the engine for more than 3 seconds. Allow the jump starter to cool down for at least 1 minute after each start.
3. Your jump starter will work best when it is fully charged. If less than 50% charged, it will not be able to start your engine.
4. Clear the dust on the electrodes of your car battery before jump starting.
5. If the instructions are followed correctly but your vehicle doesn't start instantly, please wait for 5-10 minutes and try again. But please don't make repeated attempts to jump start the engine without allowing time for the device to cool down.
6. Do not connect the positive and negative polarity clamps together when the device is powered on. Short circuit can cause electric shock and serious injury.
7. Disconnect the cables from the jump starter and car battery when not in use, remove the negative clamp from car battery first (or positive first for positive ground systems).
8. It is prohibited to charge the device immediately after a jump start. Please wait at least 30 minutes if you want to charge the device after a jump start.
9. To preserve lifespan, recharge the device at least once every 3 months.
10. Use original or certified cables.
11. Do not expose the jump starter to liquids. Do not disassemble.
12. Avoid dropping the device and exposing it to extreme temperatures.
13. It is recommended to charge the device with the accompanying charging cable or a 5V/2A charging cable.

ACCESSORIES



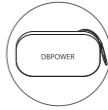
1 x Smart
Jumper Cables



USB to Type-C Cable








1 x User Manual

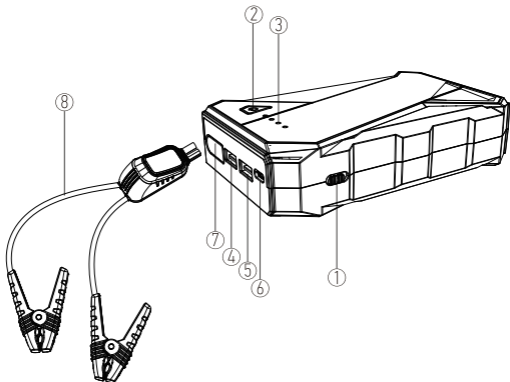


1 x Semi-Hard Case

SPECIFICATIONS

 Capacity	12800mAh/47.36Wh
 Weight	385g/13.6oz
 Dimensions	146x92x35mm/5.7x3.6x1.4 inches
 In	Type-C 5V/2A
 USB Output	5V/2.1A; 5V/1A;
Peak Current	1000A
Starting Current	600A
Operating Temperature Range	-20°C- 60°C/ -4°F- 140°F

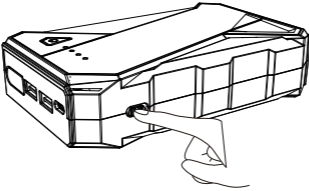
AT A GLANCE



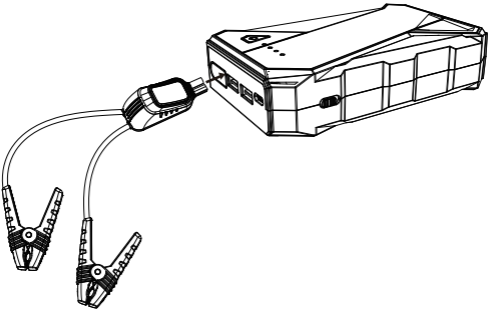
1. ON/OFF Button
2. Function Key
3. Power Indication Light
4. 5V/1.0A USB Output
5. 5V/2.1A USB Output
6. In Type-C 5V/2A
7. 12V/600A Jumping Port
8. Jumper Clamps

HOW TO JUMP START YOUR CAR

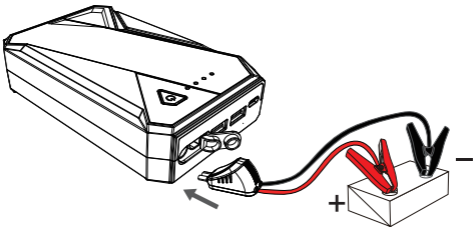
1. Press the power button on the Jump Starter. There should be at least 50% of battery level available (charge fully before initial use).



2. Insert jumper cables into the jumper cable socket. The blue light is on.

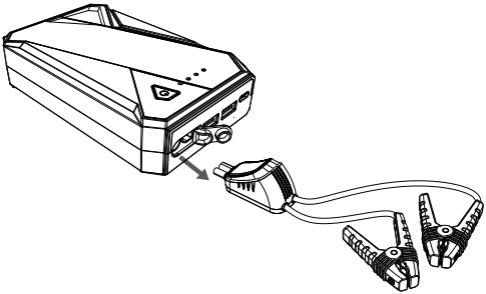


3. Connect the red clamp to the positive(+) terminal and the black clamp to the negative(-) terminal of the car battery. The indicator light will change from the blue light to green and blue light is continuously on.

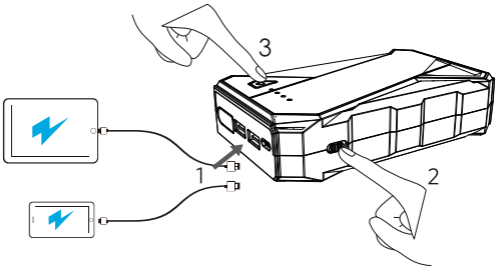


4. Start your engine.

5. Remove clamps and pack away.



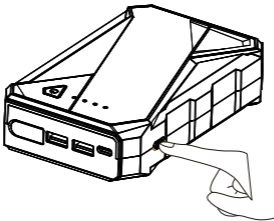
HOW TO CHARGE PHONES OR TABLETS



Please note that "Output 1" and "Output 2" cannot work together with "In" to charge other devices.

HOW TO USE THE LED LIGHT

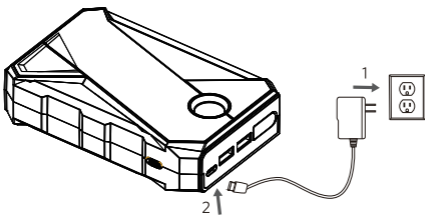
1. Hold to turn on/off.



2. Press and hold down the Function button for 2 seconds to turn the LED light on/off.

3. Press once to toggle between light modes (high/SOS/strobe).

HOW TO RECHARGE THE DEVICE



Note: Please switch the jump starter to "OFF" when you are not using it. The jump starter will discharge itself when it's switched to "ON". A wall plug adapter is not included, please use a 5V universal charging adapter to charge the device. It is recommended to charge the device with the accompanying charging cable or a 5V/2A charging cable.

PLEASE NOTE CAREFULLY:

- **Normal standby indicator**

When the blue light is on, the emergency power supply can start the car.

- **Operating instructions**

When the blue and green light is on, it indicates the car can be started.

- **Low voltage protection**

When the red and blue light is continuously on and the buzzer is beeping, the emergency power supply is insufficient. The device needs to be fully charged before attempting to start the vehicle.

- **Reverse polarity protection**

For your safety and that of your vehicle, the device is designed with reverse polarity protection. When the red and blue lights are continuously on and the buzzer is beeping, the positive and negative clamps have been connected incorrectly to the car battery. Connect the clamps correctly and try again.

- **High-temperature protection**

When the red and blue lights are continuously on and the buzzer is beeping, the high-temperature protection feature has been activated. Before using the device again, please give it some time to cool down.

- **Short-circuit protection**

When the red and blue lights are continuously on and the buzzer is beeping, the positive and negative clamps are in contact with each other. Adjust the clamps so that they are not in contact with each other, and then try again.

- **Jump starter timeout protection**

The clamps will disconnect automatically after 30 seconds. Please attempt to start the engine within 30 seconds. If you need to attempt to jump start the engine again after 30 seconds, please remove and reconnect the clamps, then try again.

- **High-voltage protection**

When the red and blue light is continuously on and the buzzer is long beeping, the power supply ignition voltage limit has been exceeded. It is necessary to discharge the power supply before performing an ignition operation.


Q&A

Question 1: My car is compatible with the device, but it doesn't start after a jumpstart.

The performance of the jump starter depends on many external factors, such as the age of the engine, weather conditions and remaining power etc. If you encounter being unable to start your car engine, we recommend you fully charge the device, clear off any dust or dirt from the electrodes of the car battery, and then try again. But remember to allow the device to cool for at least 60 seconds after each attempt. Don't make repeated attempts to start your vehicle.

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