

Baseus | inAuto

Super Energy Car Jump Starter

User's Guide

Please, read these instructions completely and keep it properly.

Product Parameters

Brand	Baseus
Name	Car Jump Starter
Model	CRJS01
Capacity	8000 mAh / 3.7 V / 29.6 Wh
Rated output capacity	4900 mAh
Input	5 V, 2.1 A (Max)
USB Output	5V, 2.4 A (Max)
Start Voltage	12 V
Start Current	400 A
Peak Current	800 A
Size	160×85×28.8 mm
Weight	~372 g
Suitable models	Gasoline vehicles with displacement of less than 4.0 L Diesel vehicles with a displacement of less than 2.5 L

Product Description

This product is a car emergency start-up power supply, which can provide emergency ignition for cars cannot be started due to loss of car battery. It also supports 5 V, 2.4 A output and can be used to charge most mobile phones and tablets.

Package List



Jump
starter



Charging
cable



User's
guide

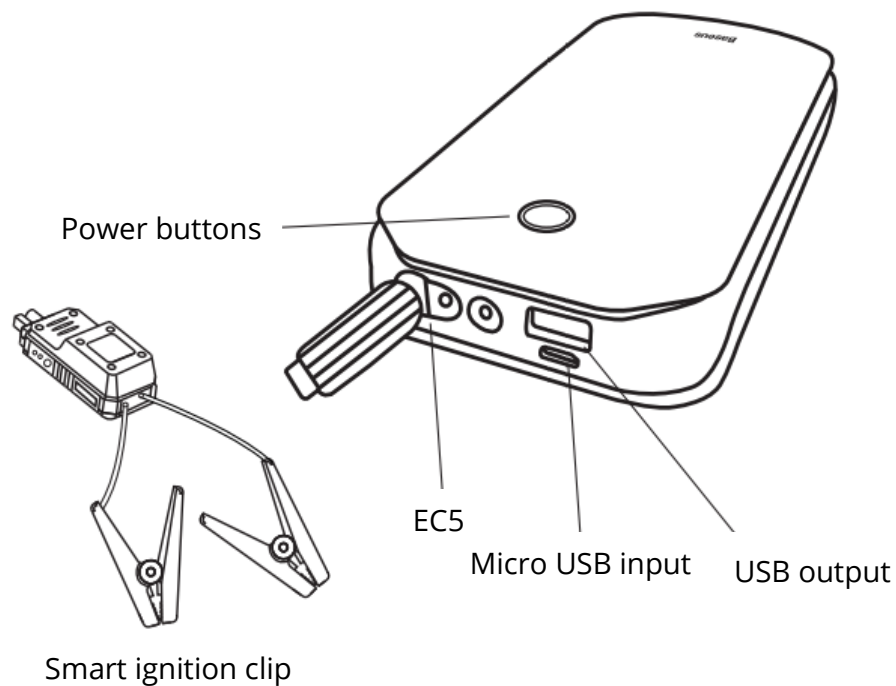


Warranty
card



Intelligent
ignition clamp

Product Display



Jump Starter Instructions

1. Insert the smart ignition clip into the EC5 interface of the start-up power supply, and the red and green lights of the smart clip will flash alternately.
2. Open the hood of the car and clip the smart clip to the car battery accordingly (the positive pole of the ignition clip corresponds to the positive pole of the car battery, and the negative pole of the ignition clip to the negative pole of the car battery).
3. Go back to the car and start the car.
4. Remove the start-up power immediately after starting the car.

Lighting Instruction

Long press the power button for three seconds to turn on the lighting function, then short press to enter SOS mode, then short press to enter flash mode, and then press to turn off the light.

Safety Information

1. In order to prevent leakage, fever and explosion of batteries, please pay attention to the following safety precautions.
2. The portable power supply selects high quality polymer battery and you can it at ease.
3. Don't throw and separate it or impale the power supply by yourself; be sure not to expose the power into fire, high temperature of water. It's suggested that user should use power adapter which comes with phone or is standard brand for charging the power supply. If there are any ballooning phenomenon, please stop the use.
4. In the process of charging or discharging, the power supply has proper heating phenomenon; the heating temperature is below 40 °C and without influencing products performance. User can use it at ease.
5. Please charge your appliance periodically (at least once every five months) in order to maintain its long service life.
6. Improper use of the product can easily cause damage to the product or may endanger personal and property safety.
7. Our company will not be liable for any personal and property damage caused by the consumer's inappropriate use or warning in violation of the product description.

Declaration on Toxic or Hazardous Substances and Elements Contained in Electronic Products

Part Description	Toxic or hazardous substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (CrVI)	Polybrominated Biphenyls (PB3)	Polybrominated dipheny ethers (PBDE)
PCB	×	○	○	○	○	○
Electrode	○	○	○	○	○	○
Battery	×	○	○	○	○	○
Casing	○	○	○	○	○	○

○: Indicates that contents of Mhe toxic and hazardous substances in all homogenous materials are below the limit requirements specified by BG/T 26572 standard.

×: Indicated that contents of the toxic and hazardous substances exceed the limit requirements specified in GB/T 26572 standard in at least one homogenous material of the part.

The information provided in this form is based on the data provided by the supplier and in line with the detection result of RoHS environmental requirements. At the current level of technology, use of all toxic and hazardous substances or elements is controlled to the bottom line, but immunity of EU RoHS directive is followed. Environmental protection limit lasts 5 years.

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