

[Skip to content](#)

## **Manuals+**

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## **BUTURE Car Jump Starter User Manual**

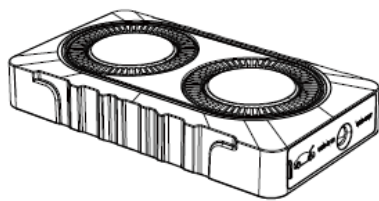
Home » [BUTURE](#) » BUTURE Car Jump Starter User Manual 

### **Contents** [ [hide](#) ]

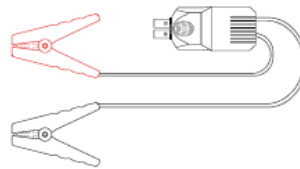
- [1 BUTURE Car Jump Starter](#)
- [2 Package Content](#)
- [3 Know Your Product](#)
- [4 Technical Details](#)
- [5 Operation](#)
  - [5.1 Power indicator light](#)
  - [5.2 Recharge the Jump starter](#)
- [6 Warnings:](#)
- [7 File Downloads](#)
- [8 Related Manuals](#)

# **BUTURE**

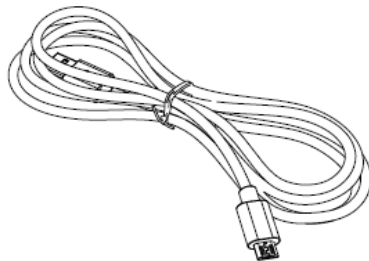
**BUTURE Car Jump Starter**



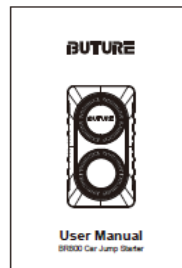
**BUTURE BR800 Jump Starter**



**Smart Jumper Cables**



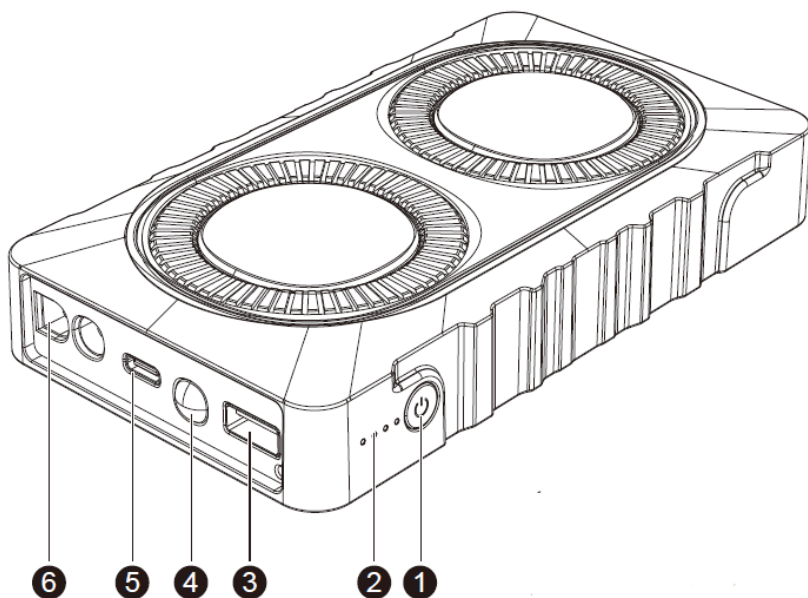
**USB To Type C Cable**



**User Manual**

**Package Content**

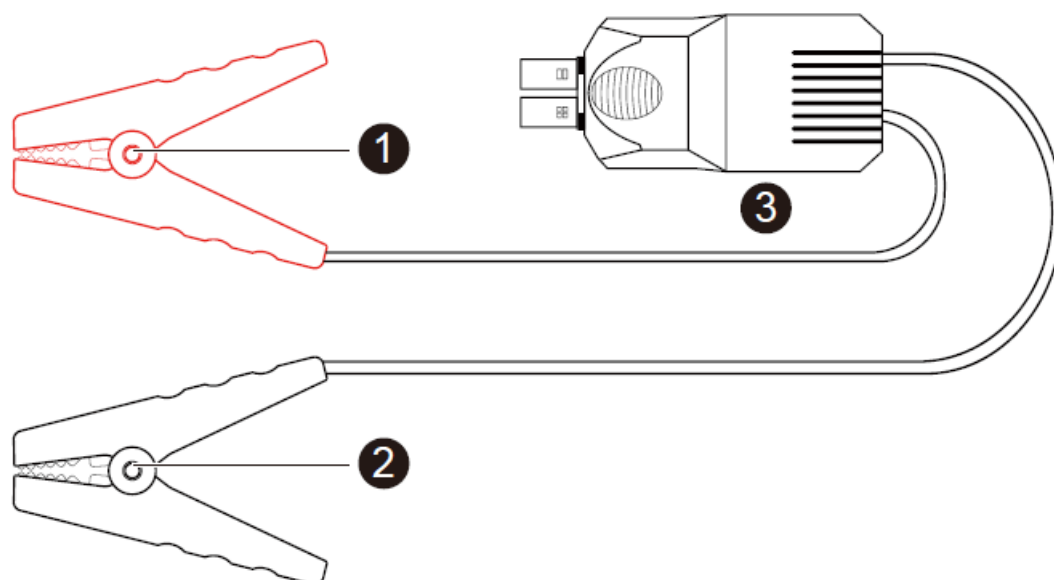
**Know Your Product**



1. ON/OFF Button
2. Battery Indicator
3. 5V/2.4A USB Output
4. Flashlight
5. USB C Input
6. Jumping Starting Port

### Powerful Circuit Protection System – Smart Clamps

1. Red Jumper Cable (+)
2. Black Jumper Cable (-)



3. Smart Clamp Plug

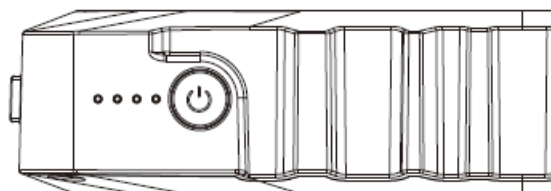
### Technical Details

Model	BR800
Capacity	12000mAh
Starting Current	400A
Peak Current	800A
USB C Input	5V/2A
USB Output	5V/2.4A
Dimensions(L*W*H)	153.5*85.1*27.8mm
Overload/Discharge Fuse	$\leq 13V \pm 0.3V$
Working Temperature	-20°C~60°C / -4°F~140°F
Backflow Protection	$\geq 12.6V \pm 0.3V$
Short circuit fuse protection	√
Short circuit fuse protection	√

## Operation

### Power indicator light

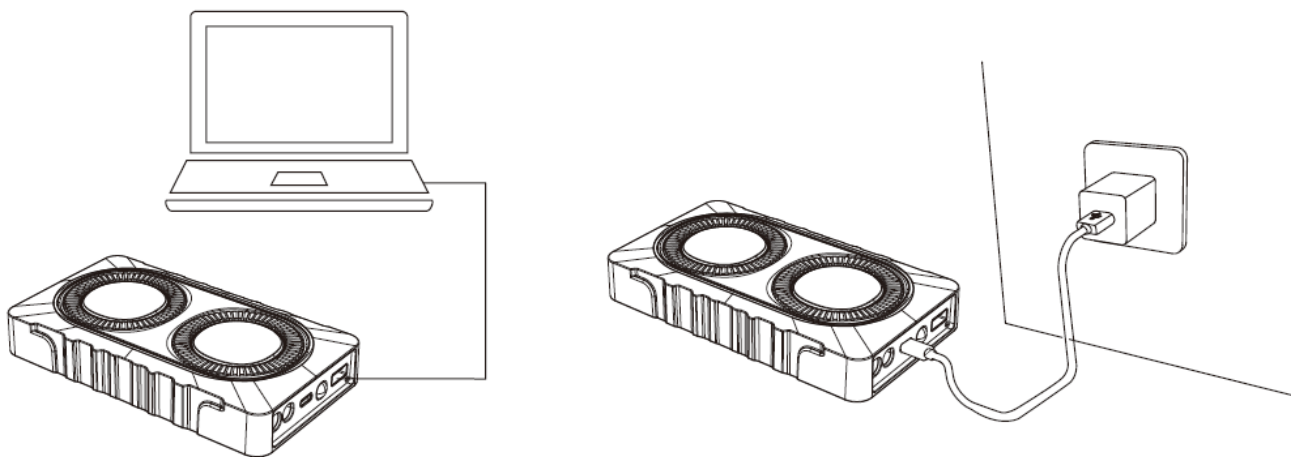
Press the power button to check the capacity of the Jump starter. Indicator Lights as below picture



(25%,50%,75%,100%).

### Recharge the Jump starter

**Note:** The wall charger or car charger is not included in the package, you can use a universal USB charger to recharge the unit, such as your phone or pad charger ( 5V/2A is suggested ).



### At Home:

1. Plug the USB cable into any USB wall adaptor (not included).

Connect the USB C cable (included) to the unit.

### In Car:

1. Plug the USB car adapter (not included) into an available 12V socket.
2. Connect the USB C cable (included ) to the unit.

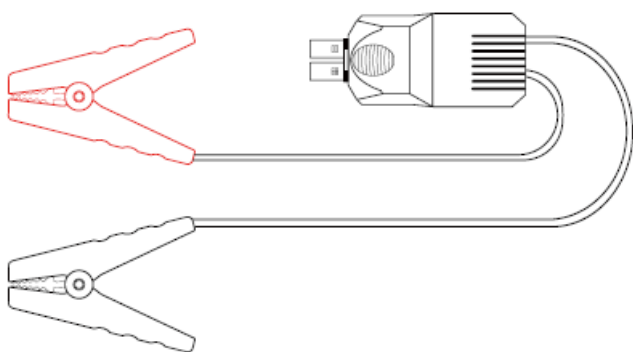
**Note:** It is recommended to recharge the Jump starter every 3-4 months to maintain the efficiency and prolong the service life of the internal battery even if the unit has not been used.

### Charging your devices from the USB output

Use the original manufacturer's USB cable that came with your device and plug it into one of the USB output ports. You can charge your phone or tablet via the USB Output at 5V/2.4A. Press the power button once to begin charging your device. The power level indicator will show the battery level. To check the power capacity again simply press the power button once.

### To Jump Start Your Car

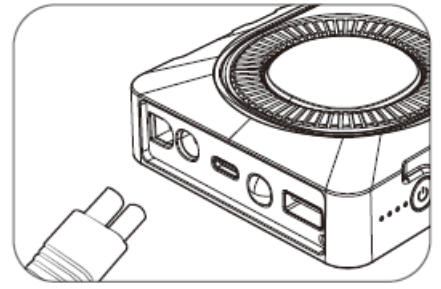
To jump start the vehicle battery, put the vehicle in park (neutral if the vehicle has a manual transmission) and engage the emergency brake. Locate the battery for the vehicle and follow the steps listed below. Jump cables are color-coded, RED for POSITIVE(+) and BLACK for NEGATIVE(-) Do not mix up the cables or allow the metal ends to touch together because this may damage the battery charging system and/or electronics on a vehicle.



**NOTE:** This product is for 12V car only. Check to make sure that 3 or 4 indicator lights are illuminated (battery level is above 50%) before you use it to start your car.

### Step1:

Insert the plug of the smart battery clamp completely into the jump starter. If the green and red light indicators on the



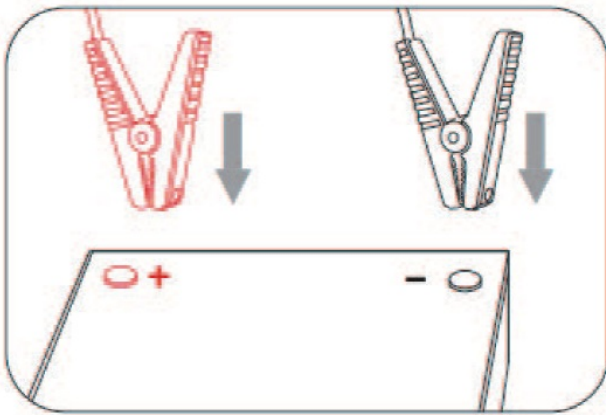
battery clamp are flashing alternately, you are safe to move on to the next step.

**Step2:**

Connect the red clamp to the positive terminal(+) of the car battery and connect the black clamp to the negative(-) of the car battery. If the indicator light of the smart clamp is solid green, you can move on to the next step.

However, if the red indicator light is on:

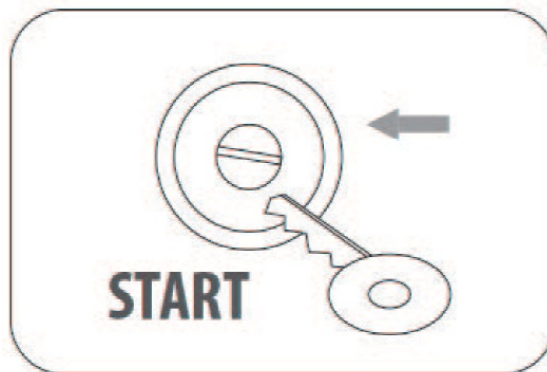
1. The battery clamp may be connected in reverse. In this case, you need to disconnect the battery clamp from the vehicle and the jump starter.
2. Adjust the clamps for maximum contact with the battery terminals.



**Step3:**

**Start Your Car**

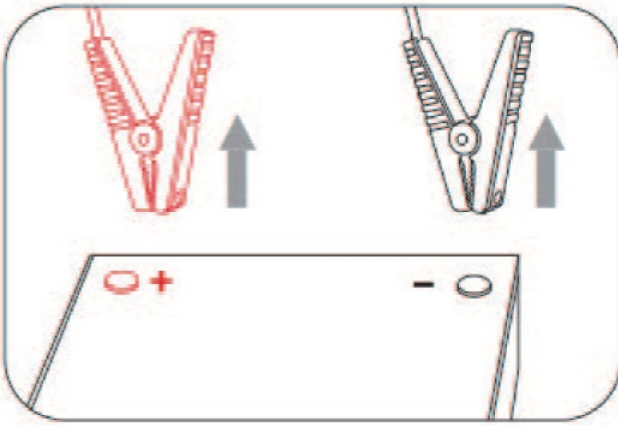
If you failed to start your car, you need to disconnect the battery clamp from the vehicle and the jump starter. Wait for



at least 30 seconds, then try again.

**Step4:**

Once your car is started, remove the battery clamp from the car battery and the jump starter within 30 seconds.



In any of the following situations, the smart clamp turns protection on:

**LED indicator      Situations**

The red/green led will flash      Ready to work

The green light is always on      Work status

The red light is always on      1.battery clamp is reversely connected—check whether the clip is reversely connected 2.the clamp is short-circuited—check whether two clamps together connect or connect both cable clamps to the same piece of metal

The red light flashes slowly      Back charge protection, the voltage of the car battery is higher than 12.6V  
—No jump starter needed and the car battery is enough to start your car



The temperature of the clamp exceeds 65±5 degrees  
The red light LED flashes quickly —remove the clamp until the red-green led flash

The voltage of the starter is too low  
The green light flashes slowly —try to replace the startup power supply or charge it in time

## Warnings:

1. When jump-starting a vehicle, please ensure that the blue plug is securely fitted into the jump start socket on your jump starter.
2. Do not allow this product in water.
3. Do not operate the product in explosive atmospheres, such as in the presence of flammable liquid, gas or dust.
4. Do not modify or disassemble the product.
5. If battery leakage occurs, take it to your local battery recycling center for disposal do not attempt to use it.
6. This car jump starter is for use with 12V vehicles only.

## Battery Disposal

The battery is self-contained and not consumer replaceable. The battery must be disposed properly when it no longer holds a charge. Proper charging practices will increase the life of the product

## Warranty

Our company provides customers with warranty of 24 months from the date of purchase.

## Contact US

For additional assistance or warranty cover claim, please contact us:

# BUTURE

E-Mail: [support@ibuture.com](mailto:support@ibuture.com)

## File Downloads

BUTURE



User Manual  
BR800 Car Jump Starter

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