

Package Contents

- 1 x Jump Starter
- 1 x Smart Jumper Cables
- 1 x Type C Charging Cable
- 1 x Reverse Car Charger
- 1 x Cigarette lighter
- 1 x User Manual
- 1 x Storage Box

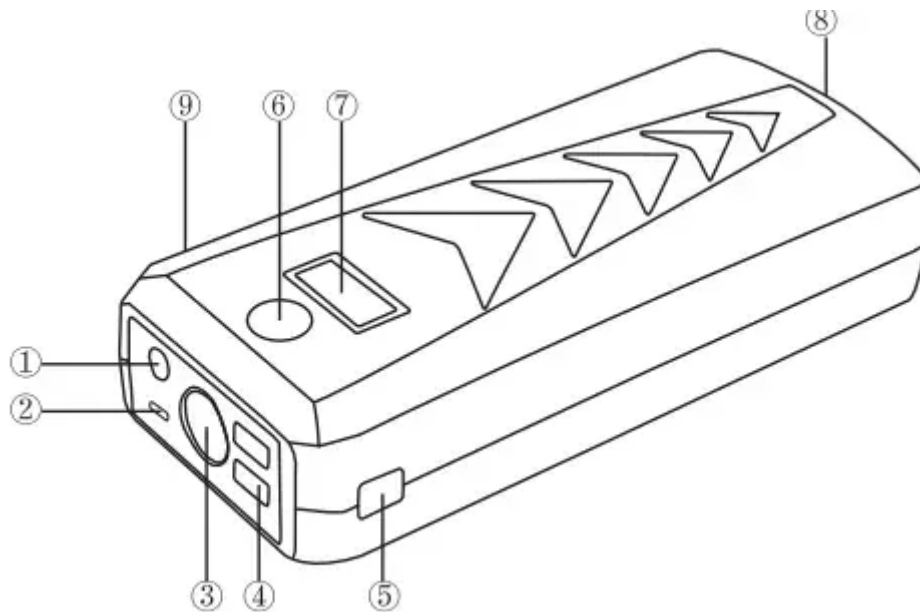
Introduction

Thank you for purchasing BUTURE BR200 car jump starter. Please read the user manual carefully before you start to use the product.

Key Features

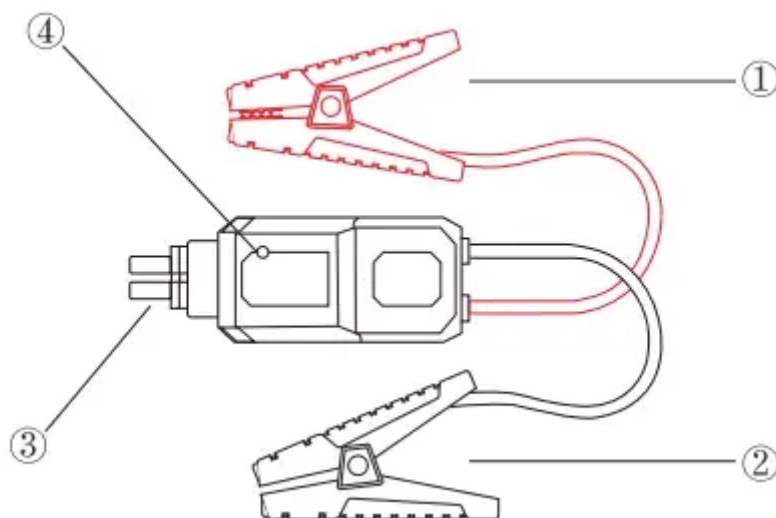
- ★ **A Powerful Jump Starter:** BUTURE BR200 is the most powerful car jump starter specially designed for high displacement vehicles it can jump start all 12V vehicle batteries(Up to 8,0L Gas and Diesel Engine)
- ★ **A Powerful Power Station:** This is not just a portable jump starter but a high capacity power pack! Two USB ports detect your device intelligently and deliver quick charging to your phones, tablets and, etc.
- ★ **Unique Reverse Charging Function:** Connect the jump starter to your car cigarette lighter with the included reverse charger cable, you can charge your car battery and start your car within 15 minutes without opening the car hood.
- ★ **Safety First:** The patented safety technology of smart battery clip has explosion-proof and reverse polarity protection, which prevents the clamp from short-circuit, high temperature, overvoltage, overcharge, over-discharge, over-current and polarity reverse.
- ★ **Powerful LED Lights:** There are 4 modes of LED light (normal, SOS, strobe, and warning) which is potentially an emergency lifesaver when you go camping, picnic, outdoor adventure or on investigations.
- ★ **LCD Screen:** The LCD screen can exactly show the jump starter's working status.
- ★ **Lifesaver Safety Kits:** Built-in safety hammer and compass.

Product Overview



1. 12/16/19V DC Output
2. 5V/3A TypeC Input
3. LED Light
4. USB Output
5. Power Switch
6. Compass
7. LCD Screen
8. Safety Hammer
9. EC5 Jump Start Output

Large Current Protection System - Smart Clamps

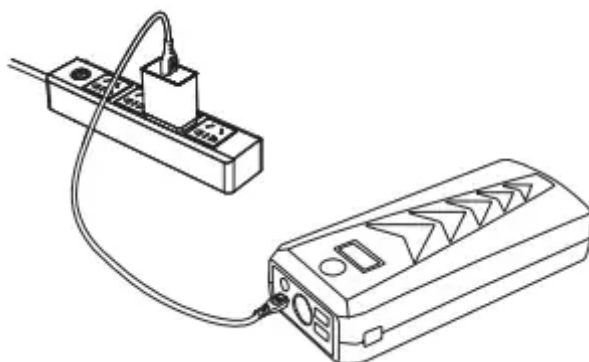


1. Red Clamps (+)
2. Black Clamps (-)
3. EC5 Connector
4. Indicator Light

Getting Started

Charging Your Jump Starter

1. Please use the provided Type C Cable to charge the product.(Charging adapter is not included, 5V/3A or 5V/2A adapter is recommended)
2. While charging the Jump Starter, the LCD screen will turn on.
3. Using a 5V/3A adaptor, it will take approximately 4 hours to fully charge the unit. In order to extend the battery life it is recommended to fully charge the unit every 3-6 months.



Turn On Your Jump Starter

Short press the power switch to boot the system, the LCD screen will turn on. For energy saving, the system will turn to standby mode if there is no operation within 4 seconds.

LED Light Mode Operation

Light Mode: Long press the power switch more than 3 seconds to turn on the light mode. There are three modes which are ON, SOS and Strobe, simply short press the power switch button to change the 3 modes or turn off the light mode. And you can also press the power switch button for more than 3 seconds to turn off the light mode.

Warning Mode: Double click the power switch button to enter the warning mode when the system is running. The blue light and red light will flash alternately. To exit this mode by double click the power switch button again.

12/16/19V DC Output

Power your devices such as Air Compressor Pump, Car Vacuum Cleaner, Portable Refrigerator, etc via this 12/16/19V DC Output (please confirm the power of your device is not exceed 12V/10A and the interface is compatible). Short press the power switch button can switch 12V, 16V, 19V DC output when the system is running. The system will choose the suitable voltage if there is no operation within 3 seconds automatically when the DC plug inserts into.

QC3.0 USB Output

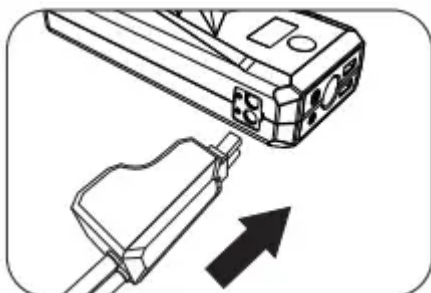
This jump starter is also equipped with two USB outputs (2.1A per port, 3A total) offering the fastest charging speed for your portable electronic devices (phone, tablet, Bluetooth headset).

Charge Your Car Battery

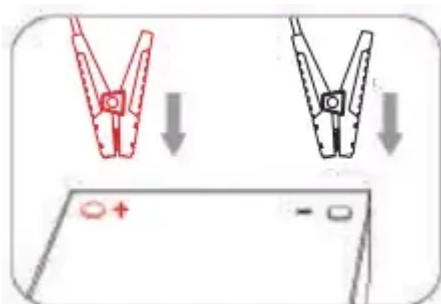
Insert the reverse charging cable into the 12/16/19V DC output and plug it into the cigarette lighter, it will charge your car battery and you can start your car within 15 minutes without opening the hood.

Start Your Car

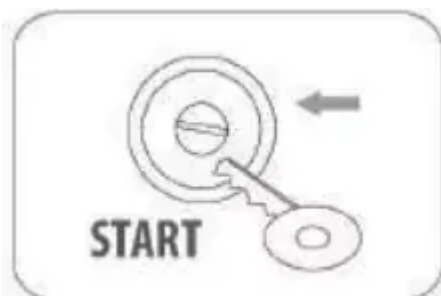
1. Insert the plug of the smart clip completely into the jump starter, the green and red lights flash alternately.



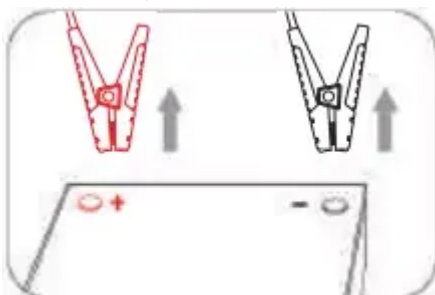
2. Correctly clip the red and black clamps to the electrodes of the car battery (red to positive and black to negative)(The green light stays on)



3. Start the vehicle.



4. When the vehicle is started, remove the jumper cable from the vehicle battery immediately.



Troubleshooting

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

LED Indicator	Situations
The red/green led will flash	Ready to work
The green light is always on	Work status
The green 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 change protection, the voltage of the car battery is higher than 12.6V - No jump starter needed, the car battery is enough to star your car
The red LED flashes quickly	The temperature of the clamp exceeds 65(+/-5)degrees — remove the clamp until the red green led flash
The green light flashes slowly	The voltage of the starter is too low -try to replace the startup power supply or change it in time

Safety Precautions

1. Use the original smart clip to start the car.
2. DO NOT use this unit if any cable clamp or cord is damaged.
3. Start only for 12V vehicles, or it will cause serious damages to the unit.
4. Do not jump start your car when the battery capacity is lower than 30%.
5. Do not connect two clamps together when the starter is powered on. And do not connect both cable clamps to the same piece of metal.
6. If the engine does not start on the first try, disconnect it from the car battery and wait for at least 20 seconds before reconnecting. Maximize three attempts in two minutes.
7. Once the engine is successfully started, disconnect the clamps within 30 seconds.

FAQ

Q: How to turn off this power pack?

A: This power pack will power off automatically when no load or charging is complete.

Q: How long time to full charge the BUTURE jump starter?

A: About 4 hours through a 5V3A AC adapter.

Q: How many times can this product start the vehicle with full capacity?

A: About 35 times.

Care and Maintenance

1. DO NOT put the product under direct sunlight or hot areas.
2. DO NOT drop or knock your car jump starter.
3. DO NOT disassemble the equipment, it may cause damage.
4. DO NOT use chemicals or detergents to clean the product.
5. DO NOT place the products in high temperature environment for long. The operating temperature: -4°F - 140°F
6. Check the power of the product at least every three months, and charge the product in time.

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:

E-Mail: support@ibuture.com

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.