

User Manual of Multi-Function Jump Starter

12V Output

USB1 Output

USB2 Output

LED

Power Button

Wireless Charging Area

LCD Screen

Charging Port

12V/8A Output Port

OPERATION INSTRUCTIONS

CHARGING YOUR Jump Starter

You can charge your Jump Starter one of Two ways:

1. Using the supplied 220Volt main charger.

OR

1.Inserting the one end of QC 3.0 car charger into the jack of cigar lighter

2. Inserting the other end of QC 3.0 car charger into the devices.

✱ Charging takes 3- 5 hours using either charging options.

✱ If adaptors support charged by QC3.0, jump starter will be charged at 9V/2A, otherwise, jump starter will be charged at 5V/2A.

STARTING YOUR VEHICLE

Please ensure that your Jump Starter is no less than 50% charged.If it is below 50%,you may not be able to jumpstarter your vehicle.

1. Connect the jumper lead to your Jump Starter.

2. Connect the +(red clip)to the + on your car battery.

3. Connect the -(black clip)to the - on your car battery.

4. Turn your key to start your vehicle.

5. Once your vehicle is started,disconnect the alligator clip as soon as possible.

Note:

1. After starting your vehicle,Remove the Jump Starter as soon as possible

2. DO NOT connect the 2 alligator clip together.

3. DO NOT disassemble the Jump Starter

TURNING ON YOUR JUMP STARTER

Follow 1 step as below to turn on your jump starter:

Your jump starter now ready to use.

CHARGING DIGITAL DEVICES VIA USB

1. You can either use the provided USB Break out lead or your own USB cable suitable for your digital device.

2. Connect either cable to the Jump Starter.

3. If using the provided USB Break out lead, Select the correct connection for your device.

EXAMPLE BELOW:

HOW TO USE THE LED TORCH

1. Double press the power button, LED light will turn on.

2. Press the button again will activate the strobe function.

3. Press the button again will activate the sos function.

4. Press the button again will turn off the light.

DOUBLE PRESS THE POWER BUTTON, LED LIGHT WILL TURN ON.

CHARGING INDICATOR

1. Press the power button to see the charge status of the Jump Starter LCD screen.

2. When charging, the LCD screen will show the specific number range from 0 to 100%.

3. The input function will stop once the jump starter is fully charged.

HOW TO WIRELESS CHARGING

Your Jump Starter is charging ready. You can charge a smart device wirelessly from your Jump Starter. Please make sure your device can be support to be charged wirelessly before using this feature. If your device doesn't support, it will not able to charge wirelessly from the jump starter.

1. Press the power button.

2. Place your device on the wireless charging area on the jump starter.

3. Your device will now charge wirelessly.

RUNNING A 12V DEVICE

Your Jump Starter is capable of running 12V device.

TROUBLE SHOOTING

If the following operations are unable to troubleshoot, please stop using the jump starter and contact with the stores which you bought the jump starter from.

Trouble	Cause	Solution
The power capacity of the device is shown in 100%, but did not fully charged in charging process	The battery shown 100% in the LCD Screen of Jump Starter on means stop charging, and this situation means it is semi-state of charge, which is conducive to long-term storage when the device is not in use for long time.	Pull out the charge plug, then reinsert.
Nothing happens when pressing the switch button	Low voltage protection of the device is started and the device can not be turned on.	Insert the charger plug into the 9V2A input port to activate.

WARNING!

1. After starting your vehicle,Remove the Jump Starter as soon as possible

2. DO NOT connect the 2 alligator clip together.

3. DO NOT disassemble the Jump Starter

Do not use the product in bathroom or other damp places or places near the water.

Do not remodel or dismantle the device.

Keep the product away from the children.

Do not reverse the connections of output or input.

Do not throw the product into fire.

Please don't use the charger whose charging voltage is more than the product to charge.

The temperature should be kept between 0℃ to 40℃ when the device is being charged.

Do not hit or throw the product.

If there is problem with charging, please contact your dealer.

Keep the product away from the flammable objects (Bed or carpet)

If the liquid of the device is splashed into eyes, do not wipe the eyes but wash them with clean water immediately.

If the product is heating and discolouring, please stop using, as it may lead to liquid, smoke and burn.

After long term storage or not in use, please ensure that devices will be charged and discharged in every three months.

FREQUENTLY ASKED QUESTIONS

1. How to turn off the Jump Starter?

a.Press the button for 5s, the jump starter will turn off.

2. How long does a full charge take?

a.A full charge will take between 3-5 hours using either the 220V or 9V charging options.

3. How many times can I jump start my vehicle?

a.This depends on the different displacements and vehicle engine. The Jump Starter can start a vehicle up to 30 times.

4. If not being used, how long can the Jump Starter be stored?

a.It is recommended to charge the Jump Starter every 3-6 months. Once the unit drops below 50% we recommend you charge it to ensure you can jump start your vehicle.

5. The Jump Starter won't start my car, why not?

a.Pl's ensure the unit is charged above 50%.

b.Ensure the clamps are secure and not connected incorrectly.

c.Ensure the battery terminals are clean and free from corrosion. If corroded, clean them and reconnect the Jump Starter as per the instruction in this manual.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Frequency Band: 115.224-148.077kHz Hz
H-field: -18.23dBµA/m at 10m

Voltage stabilisation protection

Current return charging protection

Short circuit protection

Overload protection

Wide temperature ignition

Balanced charge

Over discharge protection

Quality commitment

12 million RMB sum insured

Our product's quality is underwritten by

PICC Property and Casualty Company Limited

ROHS

CE

FC

Warranty card

We offer 12-month warranty service for the product from the date of purchasing.

Warranty conditions:

Please show this warranty card and fill in the details to obtain warranty service. We offer 12-month warranty for the product from the date of purchase.

Warranty range:

Quality problems in the state of normal use can be guaranteed. Damages to the product caused by the operational errors. Warranty can't be provided.

The device is dismantled, no warranty.

Product's sticker is torn off, no warranty.

We can provide maintenance service to the product that is beyond the scope of warranty, but the demander need to pay maintenance.

Model No.	Series No.
Purchase Date	Repair Date
Customer Name	Tel
Customer Address	
Sales Unit	
Description of Malfunctions	