

WARRANTY INFORMATION

Our product is guaranteed to be free from manufacturing defects for a period of 12 Months.

If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.

This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:

Electus Distribution

Address 46 Eastern Creek Drive, Eastern Creek NSW 2766

Ph. 1300 738 555

RESPONSE

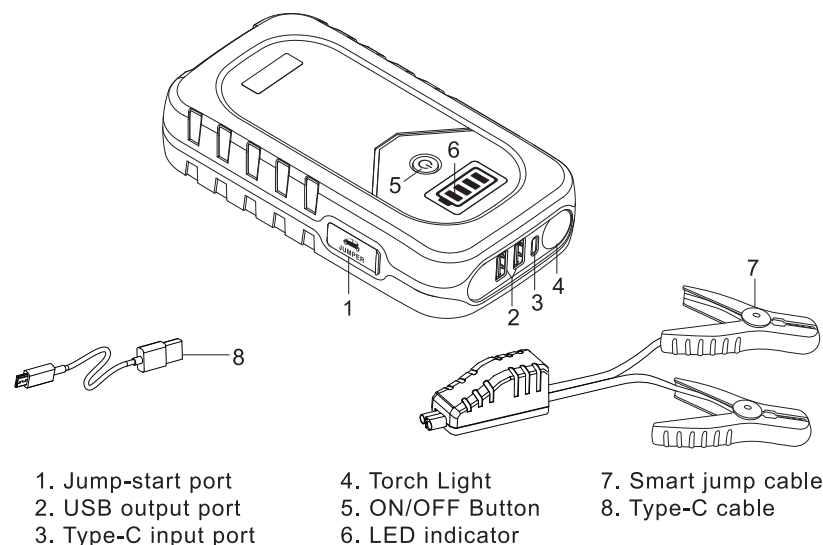
Jump Starter/ Powerbank



MB3986

Instruction Manual

FEATURES



SAFETY PRECAUTIONS

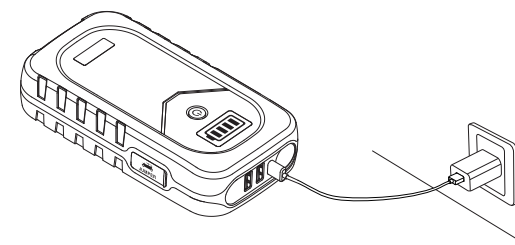
⚠ BEFORE CHARGING, READ THE INSTRUCTIONS.

- Use this appliance only as described in this instruction manual. Any misuse of the appliance, or use different from instructions, will void the liability of the manufacturer and of the retailer.
- Do not attempt to modify the appliance in any way. Modifications may lead to damage of the appliance, property damage or personal injury for which the manufacturer will accept no liability.
- Cars may have electrical and electronic systems (e.g. engine management systems, mobile phones) that may be damaged if subjected to high starting voltages and voltage peaks. Before connecting the appliance to the car, read the car's owner manual to confirm that external charging is allowed.
- Non-observance of the safety instructions can cause electric shock, fire and/or injuries to persons.
- Follow the instructions for connecting and disconnecting the battery leads.
- This appliance is meant for domestic and indoor use only.
- Do not use any accessory not recommended by the manufacturer/retailer! They may damage the appliance and/or cause injuries to persons. Use the jumper cable provided with this unit only.
- **CHOKING HAZARD!** Keep the appliance and its packaging out of reach of children.

- Do not operate the appliance in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.
- Avoid naked flames, hot surfaces and sparks during the use of this appliance. Do not smoke when using the appliance.
- If the supply cord or the clamps are damaged, do not use the appliance, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Do not let the red and black clamps touch each other, as it may lead to sparks, explosion and cause damages.
- Before making any electrical connection, check that: The appliance and its components are not damaged. In this case, do not use the appliance but return it to your retailer for inspection and repair. The indicated voltage on the rating label matches with your electrical installations.
- Jump for 12V vehicles only, it would be hazard if for other jumping. It is forbidden to use for other machines such as aircraft, ship and so on.
- Do not cover the device.
- Make sure the BLUE plug of the jumper cable is plugged fully into jumping socket. Otherwise, the blue plug would be melted.
- Make sure to check all the battery connections are clean before jump starting! Make sure the battery clamps are well connected! If the battery terminals on the vehicle are dirty or corroded, the power of the unit will be lessened.
- Make sure someone should be within range of your voice or close enough to come to your aid when working with batteries.

CHARGING INSTRUCTION

1. Insert the Type-C cable into the Type-C input port of the device.
2. Insert the USB port on the end of the Type-C cable into the adapter.
3. Plug the home adapter into the universal socket.
4. When the power is connected, the four LED lights will flash in turn. If 4 bars light on, it indicates the jump starter is fully charged.



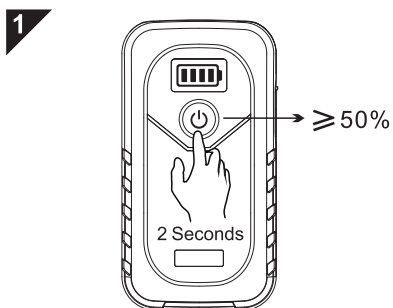
- ⚠ - All functions are forbidden when jump starter is under charge.
- ⚠ - Charge lithium battery in low temperature is dangerous. It's not allowed to charge the unit below 0°C.

USING AS JUMP START 12V

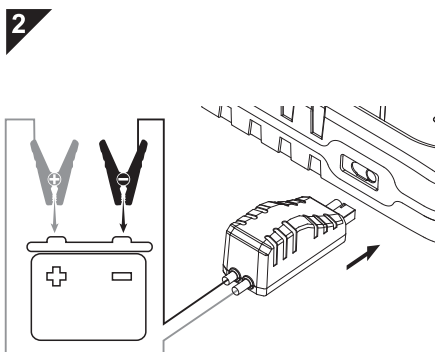
WE STRONGLY SUGGEST TO VERIFY THE VOLTAGE OF THE CAR BATTERY IS 12V.

BEFORE STARTING, IF IT IS BELOW 2V OR ABOVE 16.8V, IT CAN'T BE JUMP STARTED.

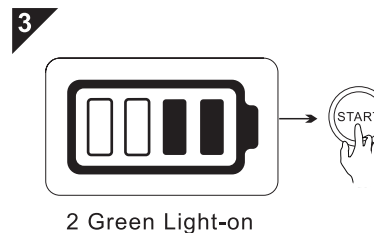
WARNING: When using this unit to start, make sure the positive and negative connections are correct, otherwise the battery may explode.



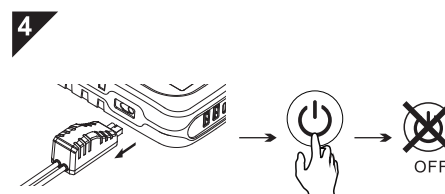
- Press and hold the power button for 2 seconds to turn on the unit. Make sure the battery level is over 50% (At least 2 bars light on)



- Follow the steps below for jump start, otherwise it could be dangerous:
 1. Insert the jump start plug into the jump start port of the device. Make sure the BLUE plug of the jumper cable is plugged fully into jumping socket. Otherwise, the blue plug would be melted.
 2. Connect the red (+) clamp to the positive (+) battery terminal.
 3. Connect the black (-) clamp to the metal part of the engine (negative ground) or to the negative battery terminal.

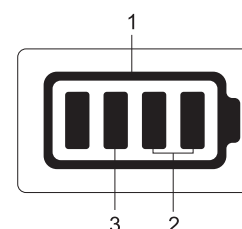


- After connecting, two green bars at right side will light on, indicating the correct status to jump start.



- After the engine is successfully started, first pull out the jump start plug of the device and then remove the clamps from the car battery.

LCD DISPLAY EXPLANATION



1. 4 bars flash at the same time: Over temperature. The battery is too hot and unable work until it's cooled down to the required temperature.
2. 2 green bars light on: The jump starter is ready to start your car.
3. 1 yellow bar lights on: The jump starter is under cooling. This happens mostly between each start intervals. The jump starter needs cooling for 30 seconds after each starting, 10minutes after 5 continuous.

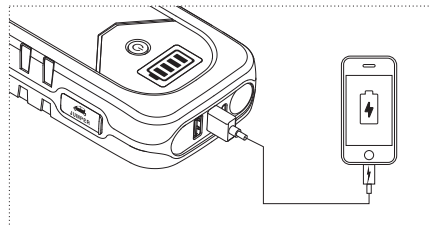
⚠ SOME SPECIAL NOTES

1. When using this unit to start, make sure the positive and negative connections are correct, otherwise the battery may explode.
2. The jump starter is allowed for 5 consecutive starts with 30seconds cooling time between each interval and 10minutes cooling time after five starts.
3. Minimum start voltage of the jump starter is 2V. If your car battery is totally dead (<2V), the jump starter will not work.

USING AS POWER BANK

USB output: 5V/2A

1. Press and hold the power switch for 2 seconds to turn on the unit.
Connect the USB cable to the USB output port of the device.
2. The jump starter will turn off automatically in 2 hours. If needed to resume charging, please turn on the device again.
3. Move the smart phone from the device.

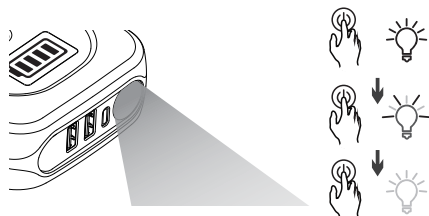


USING AS LED LIGHT



2 Seconds

- Press and hold the ON/OFF Button for 2 seconds to turn on the unit.



- 1st short press: Working light.
- 2nd short press: Flashlight.
- 3rd short press: SOS.
- 4th short press: Light Off.

HOW TO SWITCH OFF THE DEVICE



2 Seconds

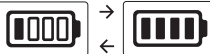
→ **OFF**

- Alternatively, press and hold the ON/OFF Button for 2 seconds to turn off the unit.

STORAGE

This unit can be used under at temperatures between -20°C and +55°C, away from dust and water. We strongly recommend storing the product between 0°C and +40°C (in house/truck etc.) before using the jump starter. For a better efficiency of the battery, it is recommended to keep this unit indoors when outside temperatures are below 0°C.

TROUBLE SHOOTING

Code	Cause	Solution
 The 1st bar and 4 bars flash in turn	Internal Failure	Do not use
 The 2st bar and 4 bars flash in turn	Internal Failure	Do not use
 The 3st bar and 4 bars flash in turn	Temperature <0°C. Do not charge the jump starter.	Bring the jump starter to warmer place to charge.
 The 4st bar and 4 bars flash in turn	Low Charging Power	Make sure the adaptor you're using to charge the jump starter is >5V 1A. If yes, do not use the product, because there may be internal failure. If no, change to a new adaptor which is >5V 1A to charge the jump starter again.

SPECIFICATIONS

Battery capacity	12,000mAh (44.4Wh)
Start current	500A
Peak current	1,000A
Display	LED
Battery type	Lithium Ion Polymer
Battery cell	4
Input	5V 2A
USB output	5V 2A
Light	Steady/Flash/SOS