

## Safety Instructions

Please read the following instructions carefully before using the LOKITHOR multi-function vehicle emergency starter (hereinafter referred to as the jump starter):

1. Please strictly follow the instruction manual to operate. If used improperly, or against the instructions, it may cause a serious safety incident;
2. Only for starting 12V engine and can not start vehicles exceeding specified displacement or voltage;
3. Under the forced start mode, part of the security protection mechanism is invalid, so please use with caution, and check the instruction manual before usage;
4. If you start to pump up your tires without setting a target tire pressure value, the air inflator will not automatically stop pumping and instead you will need to manually stop it. There's risk of over-inflated tires or a blowout condition if the tire pressure is not kept under observation in real time;
5. The air inflator generates heat when used, especially at the air nozzle. Do not touch the air inflator immediately after pumping, and we suggest you wear gloves to protect yourself against burning;
6. In order to prolong the the life of battery, please charge the device after purchase, and charge and discharge the device every three months to ensure that it is in good condition for the next use;
7. Do not use a jump starter that has been severely hit, dropped or other damaged;
8. Please do not disassemble the jump starter without authorization. Please contact a professional maintenance personnel for repairing the jump starter;
9. When the jump starter is charging, do not use it to start the vehicle;
10. Be extra cautious during operation to avoid metal tools falling on the jump starter interface (it is easy to cause a short circuit, equipment damage, or an explosion);
11. When using the jump starter, ensure that the surrounding area is well ventilated;
12. When starting the vehicle, make sure that the positive and negative contact points on the cable clamp of the jump starter are in good contact with the positive and negative poles of the battery;
13. Sparks and flames contacting the jump starter and engine is forbidden;
14. In order to prevent sparks from short-circuiting and damaging the jump starter, it is forbidden to clamp the positive and negative poles of the clamp together or touch the same metal;
15. Do not place the jump starter where children can reach it;
16. Do not expose the jump starter to rain or snow;
17. Do not leave the device in extreme environments for a long time (high temperature: above 131°F (55°C), extreme cold: below 14°F (-10°C), humid: humidity> 80%);
18. Please store the jump starter in a cool and dry place, and take protective measures if necessary;
19. Please charge the product in time to prevent battery low-voltage or out of power. Long time no power status of battery may cause the product to fail to charge.

## Warnings

**\* Do not disassemble the product as there are no user-serviceable parts. Any maintenance should be operated by professional maintenance-specialist staff.**

1. Quickly starting your vehicle can be possible when the jump-starter battery's capacity is more than 50% although your vehicle may not be able to start effectively if the jump starter does not have enough sufficient power.
2. It is normal for the jump starter to heat up after it is turned on or while the air inflator function is being used.
3. In order to maintain optimal the life of battery, charge the jump starter at least once every 3 months.
4. If the jump starter start to leak or emit any peculiar smell, stop using it and contact us immediately.

5. Do not connect the red clamp with the black clamp as this can be dangerous.
6. Use the original jump starter clamps only.
7. Stay away from fire and water to avoid safety accidents.
8. Do not place the jump starter in an environment with temperatures above 60°C and do not allow it to have prolonged exposure under sunlight. Store the jump starter in a cool and dry place.
9. Do not disassemble or modify this product without approval.
10. Do not violently knock, press or shake the jump starter; otherwise, it may cause a fire, explosion or combustion.
11. Do not use chemical cleaners to clean this product.
12. Keep this product away from children.

### Recycling Treatment

1. To avoid irreparable harm to the environment or human beings, do not dispose the jump starter with other household garbage.
2. Separate the device from other types of garbage and recycle it in a responsible manner to maintain sustainable use of materials.

### Warranty Policy

We offer a limited warranty on the product 12 months from the date of purchase on any defects in materials and workmanship. Conditions are as follows:

1. The buyer must provide proof of receipt (details on the order page/invoice, etc.) from the official dealer channel to apply for after-sales service.
2. The warranty does not cover damage or malfunction caused by normal wear and tear, physical damage, improper installation, misuse, or modification or unauthorized repairs by third parties.
3. The manufacturer shall not be liable for any loss or damage caused in transit by a third party or by force majeure.
4. The manufacturer is not responsible for any incidental or consequential damages arising from the use or misuse of this product.
5. All warranty claims are limited to the repair or replacement of defective products and are at our sole discretion.
6. If we repair or replace the product, the product will be covered for the remainder of the original warranty period. We reserve the right to repair or replace refurbished equipment, products or accessories which may involve the use of the same functions.
7. Consumable parts, such as batteries, are not covered by the warranty.
8. The manufacturer reserves the right to change and interpret these terms and conditions of the warranty at its own discretion.