

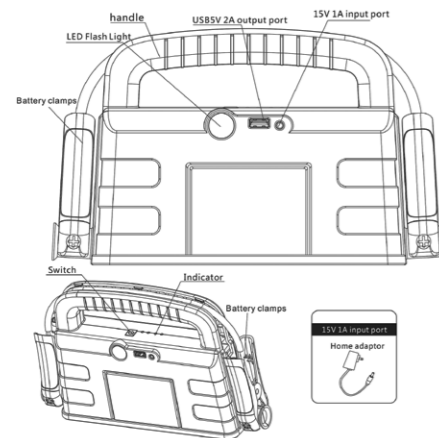
# 12V Emergency Jumpstart & Portable Powerbank

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE OPERATING THIS MACHINE.



**IMPORTANT WARNING:** This product is only supplied with a minimal amount of charge at manufacture, therefore for this product to operate correctly, it has to be fully charged for a period of 38 hours IMMEDIATELY after purchase. This is essential BEFORE ANY USE and cannot be used DURING the charge period. Failure to adhere to these conditions may invalidate the products warranty.

## PRODUCT LAYOUT



## B. OPERATION GUIDANCE

### Indicator

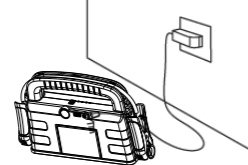
Press the switch to check the storage level of Epower.

|               |       |         |         |         |         |
|---------------|-------|---------|---------|---------|---------|
| Indicator     | Unlit | 1 solid | 2 solid | 3 solid | 4 solid |
| Storage level | 0%    | 25%     | 50%     | 75%     | 100%    |

The indicator will flash one by one during the period of charging. Different number of solid indicators show different storage level of EPower. All indicators light off when the charging is paused or completed.

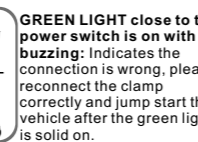
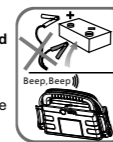
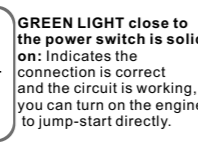
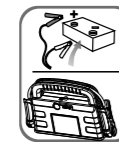
### Epower Charging Instruction :

1. Plug the home adaptor into the universal socket.
2. Connect 15V 1A input port of EPower to the other end of home adaptor .

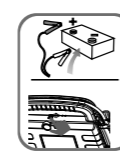


### Jump start 12V vehicle Instruction:

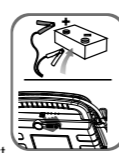
1. Connect Red Clamp to the positive (+) battery terminal, Black Clamp to the negative (-) battery terminal.
2. Operate according to the instruction of the Cable Indicator as below:



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**GREEN LIGHT close to the power switch is blinking:** Indicates the vehicle battery is low, please press the power switch for 2S and release it after the buzzer voice. When the green light is solid on, please jump start the vehicle in 30s.

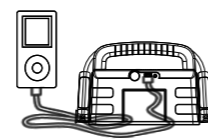
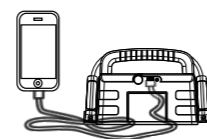


**GREEN LIGHT close to the power switch is off and no buzzing:** Indicates the car battery is completely damaged, please make sure the clamp connection is correct, press the power switch for 2s and release it after the buzzer voice. When the green light is solid on, please jump start the vehicle in 30s.

3. Start the vehicle.
4. When the vehicle is started, remove the jumper cable from the vehicle battery. Leave the vehicle's engine running.

### Charging Cell Phone or Tablet Instruction:

1. Plug the switch cable to USB 5V 2A output port.
2. Select appropriate connector and connect it to your mobile phones or tablet.
3. Press the switch button to charge.



### LED flash light

Press the switch 4 seconds to start the LED flash light. There are 4 modes of LED light appear in order (normal. strobe. SOS. off) if you press slightly.

### C. PARTS LIST:

| # | Parts Name   | Quantity |
|---|--------------|----------|
| 1 | Host         | 1        |
| 2 | Home adapter | 1        |
| 3 | User Manual  | 1        |

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## D. TECHNICAL SPECIFICATIONS :

|                         |                           |
|-------------------------|---------------------------|
| Dimension :             | 274*165*60mm              |
| Weight :                | 1150g                     |
| Battery Capacity:       | 15000mAh(55.5Wh)          |
| Output:                 | 5V --- 2A; 12V Jump Start |
| Input :                 | 15V --- 1A                |
| Starting Current :      | 300A                      |
| Peak Current :          | 650A                      |
| Full charging time :    | 5 hours                   |
| Operating temperature : | -20°C~60°C/-4°F~140°F     |

## E. FAQ :

**Q.** How to turn off this appliance?

**A.** This appliance will power off automatically when no load or charging is complete

**Q.** How long does it need to fully charge the EPower?

**A.** Approx. 5 hours through the 15V1A input.

**Q.** How many times can this appliance charge for my cell phone?

**A.** Approx.6 times for iPhone6.

**Q.** How many times can this appliance jump start the vehicle if it is in full battery?

**A.** Approx. 30 times.

**Q.** How about the lifetime of this appliance?

**A.** About 3-5 years.

**Q.** How long the storage of battery will remain?

**A.** 6-12 months, however, we suggest to recharge it every 3 months.

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## F. TROUBLE SHOOTING:

| Finding                                      | Cause  | Remedies   |
|--|--|--|
| No response when pressing the switch button. | Low voltage protection of EPower is started. | Plug the adaptor into the Quick Charge input port to activate. |

## G. TOXIC AND HARMFUL SUBSTANCES:

| Composition and amount of toxic and harmful substances in EPower.  |    |    |        |     |      |
|--|----|----|--------|-----|------|
| Pb   | Hg | Cd | Cr(VI) | PBB | PBDE |
| ○  | ○  | ○  | ○      | ○   | ○    |
| ○ : Indicate all homogeneous materials' hazardous substances content are below the MCV limit specified in the Standard 2002/95/EC(RoHS). |    |    |        |     |      |

## H. Warning:

1. Read the instruction manual carefully before using this unit.
2. 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.
3. Caution while using this unit.
4. DO NOT use this unit if any cable clamp or cord is damaged.
5. DO NOT use in place of a vehicle battery.
6. DO NOT use as a battery charger.
7. Never remain the unit on car battery after cranking the car success.
8. Use the jumper cable provided with this unit only.
9. Make sure the BLUE plug of the jumper Cable is plugged fully into jumping socket, Otherwise, the blue plug would be melted.
10. 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.
11. Do NOT Jump Start more than 3 times in a row. It could damage the unit by overheating. Give two minutes between attempts. The jumping cable can become overheated and

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detach as a safety measure.

12. Remove the product from the vehicle battery within 30 seconds of Jump Starting. If not, it could lead to damage.
13. Do NOT connect the two clamps together.
14. Only jump start when 3 to 4 indicator lights are illuminated.
15. Do NOT use by young or infirm persons without supervision.
16. Do NOT use as a toy.
17. Do NOT allow the product to become wet.
18. Do NOT immerse the product in water.
19. Do NOT operate the product in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.
20. Do NOT modify or disassemble Epower. Only a repair technician may repair this unit.
21. Do NOT expose product to extreme heat or fire.
22. Make sure someone should be within range of your voice or close enough to come to your aid when working with batteries.
23. Remove personal metal items like rings, bracelets, necklaces, etc. When using the products.
24. Do NOT drop unit. If unit receives a sharp blow or is otherwise damaged in any way have it checked by a qualified battery technician.
25. Do NOT store in locations where the temperature may exceed 70°C
26. Charge only at ambient temperature between 0°C and 60°C.
27. Charge only using the charger provided with this unit.
28. Do NOT use the unit to jump start a vehicle while charging the internal battery.
29. If this unit is leaking liquid dispose of at proper recycle facility immediately.
30. Under extreme conditions, battery leakage can occur. If a liquid is noticed coming from product do not handle with bare hands. In case of skin contact wash with soap and water immediately. If liquid comes in contact with eyes rinse eyes with cold running water for at least 10 minutes and get medical attention immediately.
31. Product contains lithium based battery, at end of product life dispose of product according to local regulation.

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## WARRANTY INFORMATION:

1. We offer a limited warranty for this product against any defects in material and workmanship for a period of 6 months from the date of purchase by the end user/consumer. The conditions of the warranty are as follows:
2. The warranty is only valid upon presentation of the original receipt (from dealer/retailer) by the original purchaser with the product to be repaired or replaced.
3. The warranty is void if the serial number, date of purchase and label has been removed.
4. The warranty does not cover damage or product failure resulting from normal wear and tear, physical abuse, improper installation, misuse, modification or repairs by unauthorized third parties.
5. We do not assume responsibility for any loss or damage incurred during shipment or as a result of a force majeure.
6. We are not liable for any incidental or consequential damages arising from the use or misuse of this product.
7. All warranty claims are limited to repair or replacement of the defective product and at the sole discretion of us.
8. If we repair or replace the product, the product will be covered for the remaining time of the original warranty period. Repair or replacement may involve the use of reconditioned units which are equivalent in function. Replaced part or product becomes the property of us.
9. Consumable components such as batteries are not covered by the warranty.

Fuse Protection Overcharge and Overdischarge Protection Against-reverse Plug

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