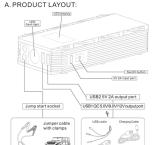
说明书(普通夹)单色单面折页说明书-73*105mm-128G铜版印刷

USER MANUAL

Thank you for choosing the jump starter! Always follow basic safety precautions when using electrical appliances. Read all instructions carefully, please keep this instruction

manual for easy reference.



B. OPERATION GUIDANCE

LED Display Press the switch button to check the storage level of jump starter On the screen.

Different number displaying on screen shows different storage level of jump starter. The number will reach to 100% when the charging is completed.

Jump starter charging instruction: 1.Plug the Charging Cable, to electronic devices with USB output. 2.Connect 5V/2A input port of jump starter to charge.

it shows the remaining power and activated output ports.

1.Plug the car adaptor into the socket of cigarette lighter.

2.Connect 5V/2A input port of jump starter to the other end of car adaptor. Note: Do not charge the jump starter unit immediately after starting engines,



Jump start 12V vehicle instruction:

1. Make sure that the remaining of power is not less than 80% fully charged is 2. Plug the cord of jumper cable into the jump start socket.

3. Connect the RED clamp to the vehicle's battery positive (+) terminal and connect the BLACK clamp to the vehicle's battery penaltive (-) terminal 4. Start the vehicle, and interval time between each starting must be OVER 30s: if after 3 times failure, stop trying again; please check if there are problems of the vehicle engine or circuit, meanwhile, check the jump starter, if problem, please return it to the distributor.

5. When the vehicle is started, remove jumper cable from jump starter, and

disconnect red and black clamps to the vehicle battery terminals within 30

6.Leave the vehicle's engine running.



- Charging cell phone or pad instruction 1, Plug the USB cable to USB QC3.0/5V 2A output port. 2. Select appropriate connector for your cell phone or pad. The LED display
- panel will show power level number when the device is charging 3. Press the switch button to charge.





USB cable

LED flash light: Press the switch button 3 seconds to start the LED light There are 3 modes for LED light appear in order (illumination, strobe SOS.)

if you press slightly.

3 Charging Cable

C.P	ARTS LIST:				
	Parts name	Quantity	ø	Parts name	Qua
1	Jump starter unit	1	4	Car adaptor	
2	Jumper cable with clamps	1	5	User manual	

D. TECHNICAL SPECIFICATIONS:

Weight: 365g
Input: 5V/2A;
Output: QC 5.0V/9.0V/12V; 5V 2A; 12V jump start
Full charging time: approx 6h
Start current: 200A
Peak current: 400A
Operation temp.:-20°C ~60°C/-4°F ~140°F
Protections: Short circuit proof, over charge protection and discharge protecti

Lifetime: >1000 cycles

Size: 146*78*31mm

E. FAQ: O. How to turn off this appliance?

A. This appliance will power off automatically when no load is found or charging is completed.

Q. How many times can this appliance charge for my cell phone? A. 3 times for iphone mobile phone.

O. How long will this appliance take to charge my mobile phone full? A. Approx. 1 hour.

Q. How many times can this appliance on a full charge to the start the vehicle?

A. Approx. 20 times. Q. How long will the power of battery of this appliance remain? A 3-6 months, however we suggest to recharge it every 3 months.

Finding

F. TROUBLE SHOOTING:

with amendment (EU)2015/863.

Plug the charging cable into the input port to No response when Low voltage protection of pressing the switch jump starter is started. recharge in order to activate.

Cause

Remedies

G. TOXIC AND HARMFUL SUBSTANCES:										
Composition and amount of toxic and harmful substance in jump starter										
	Pb	Hg	Cd	Cr(Vi)	PBB					
	0	0	0	0	0					

0: Indicate all homogeneous materials's hazardous substances content

are below the MCV limit specified in the standard 2011/65/EU (RoHS)

 Charge only at ambient temperatures between 0°C-60°C. Charge only using the charger provided with the appliance.

 Under extreme conditions, battery leakage may occur. Carefully wipe he tiquid off using a cloth and avoid skin contact when you notice liquid on the batteries. In case of skin or eye contact, rinse immediately within clean

water and seek medical attention. At the end of its useful life, discard the appliance with due care for our.

H. WARNING: 1. DO remove the jump starter unit from the vehicle within 30s.

2. DO NOT connect the two clamps. Otherwise, it may be dangerous! 3. DO NOT disassemble the host. Otherwise, it may be dangerous!

- Always take care when using the appliance
- This appliance is not intended for using by young or infirm persons without

environment

- supervision.
- Do not use as a toy.
- Do not allow the appliance to become wet.
- Do not immerse the appliance in water.
- Do not operate the appliance in explosive atmospheres, such as in the presence of flammable liquids, gases or dust .
- Do not modify or disassemble Jump starter. Only a suitably qualified technician
- may repair this unit.
- Do not expose the appliance to heat
- Do not store in locations where the temperature may exceed 70°C.
- - 9. Consumable components such as batteries and accessories are not covered by the warranty.

repaired or replaced.



I. WARRANTY INFORMATION:

or repairs by unauthorized third parties.

shipment or as a result of a force majeure.

from the use or misuse of the product.

product and at the sole discretion of us.

Replaced part or product becomes the property of us.

the factory. The conditions of the warranty are as follows.

1. We offer a limited warranty for this product against any defects in

material and workmanship for a period of 12 months since the date of

2. The warranty is only valid upon presentation of the original receipt

(from dealer/retailer) by the original purchaser with the product to be

3. The warranty is invalid if the serial number, date of purchase and label

4. The warranty does not cover damage or product failure resulting from

normalwear and tear physical abuse, improper installation, modification

5. We do not assume responsibility for any loss or damage incurred during

6. We are not liable for any incidental or consequential damages arising

7. All warranty claims are limited to repair or replacement of defective

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 funcion













