



Don't Say Desperate, Say Yesper!

USER MANUAL

Model : Epower-99A



yes-per.com

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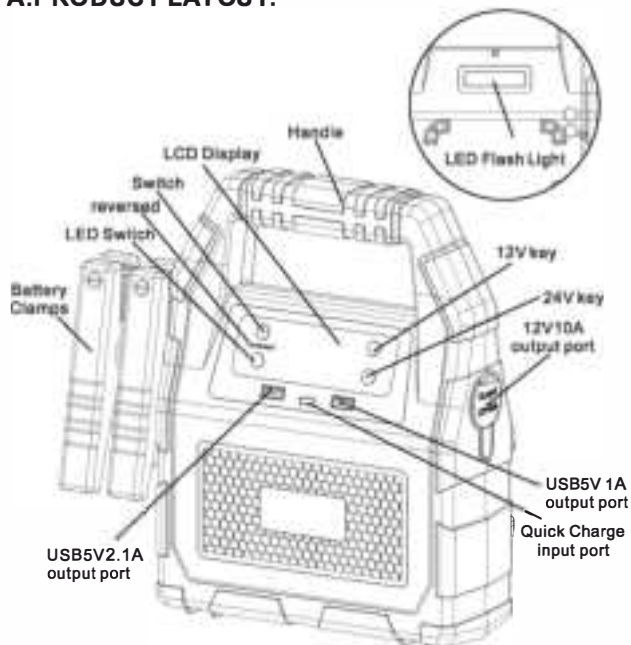
日本語取扱説明書については、公式サイトの手取扱説明書ページからダウンロードしてください: yes-per.com/user-guide



USER MANUAL

Thank you for choosing the Yesper Monster Start! Always follow basic safety precautions when using electrical appliances. Read all instructions carefully, Please keep this instruction manual for easy reference.

A.PRODUCT LAYOUT:



B. OPERATION GUIDANCE

LCD Display Description:

1. The power display:

Press switch button , display "BATTERY", also shows the host power. XX%, indicates that the battery has a XX% of the electricity; 100%, indicates that full power; display "BATTERY LOW RECHARGE", indicates that Monster Start power is low, please charge.

2. The products charge:

Monster Start connected to home or car charger charge, displays "CHARGING", and displays the current battery power.

3. LED lighting display:

Pressing Monster Start host light switch  can turn on and off different lighting modes, as follows: lighting modes: Show LIGHT; Strobe Mode: Displays FLASH; SOS mode: the SOS closed.

4. USB output display:

5V2.1A /1A USB output: When 5V2.1A/1A USB output port connected to the USB cable and press the power button , the display shows "USB ON", then it can be used to charge for give mobile phones, tablet computers and other digital products.

5. Output short-circuit show: It shows that car battery are short-circuit of output when "WARNING SHORT CIRCUIT CHECK ALL CONNECTIONS" appears in screen. At this time, the start is prohibited. And remove the jumper cable, and keep pressing power button  3S to deal with question. If question not to be dealt with, please call professionals to check.

6. 12V/ 24V output display:

1. Press 12V key, displays "12V JUMP START READY";

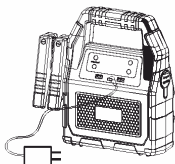
2. Press 24V key, displays "24V JUMP START READY".



CHARGING LIGHT FLASH SOS
BATTERY USB 12V ON
99% 12V 24V
JUMP START READY
OUTPUTS LOCKED
LOW BATTERY RECHARGE NOW
WARNING CLAMPS REVERSED
SHORT CIRCUIT
CHECK ALL CONNECTIONS

Monster Start Charging Instruction:

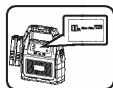
- 1、 Connect the USB cable with the home adaptor and then plug the home adaptor into the universal socket
- 2、 Connect the Type-C connector to the Monster Start host.



Jump Start Vehicle Instruction:

1. Make sure the numbers LCD Display is not less than 20%.
2. Connect the RED clamp to the vehicle's battery positive (+) terminal and connect the BLACK clamp to the vehicle's battery negative (-) terminal. If the battery clamp of the product is connected to the battery reversely, the REVERSED light will be on and beep. At this time, it should be prohibited to start, unplug the battery clamp, and reconnect the battery clamp correctly.
3. When jump start 12V car, host displays "12V JUMP START READY", when jump start 24V car, host displays "24V JUMP START READY",
4. Start the vehicle.
5. When the vehicle is started, remove the jumper cable from Jump Starter and disconnect RED and BLACK clamps from the vehicle battery. Leave the vehicle's engine running.

Error operation prompt:



1. The host Display shows:
JUMPSTART READY



2. Connect the positive
and negative poles of the
car battery
Red clamp connect "+"
Black clamp connect "-"



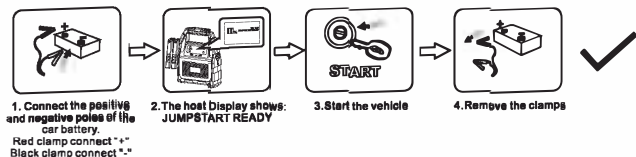
3. Start the vehicle



4. Remove the clamps



Correct operation tips:



When you can't start the car (no jump start response), please follow the steps as below:

1. please check whether the battery clip is connected to the car battery positive and negative pole, such as connection error, the product doesn't to supply power to the car battery , please confirm the connection is correct, and then try to start again.

2, If clamps connected is correct, but still can't start the car, please check the car battery if it is completely damaged (no voltage or low voltage), If it is completely damaged, please correctly choose corresponding keys, according to the vehicle battery voltage.

When jump start 12V Car , the host displays "12V jump start ready", you can start the car directly. if it shows "12V", no any display or others on the LCD display, please disconnect the car connection wire from the positive terminal of car battery, then use the clamps to clip on the positive and negative of car connection wire, and press "12V" button 3 seconds to start, the host displays will shows "12V jump start ready", then you can connect the car battery and start the car again.

When 24V Car starts, the host displays shows "24V jump start ready", you can start the car directly. if it shows "24V", no any display or others on the LCD display, please disconnect the car connection wire from the positive terminal of car battery, then use the clamps to clip on the positive and negative of car connection wire. and press "24V" button 3 seconds to start, the host displays will shows "24V jump start ready", then you can connect the car battery and start the car again.

Do not choose the wrong button, otherwise it will cause damage to cars and products, and even lead to dangerous situations.

3, If the above operation is still no start response, please check whether there are other troubles among the cars.

Charging Cell Phone or Tablet Instruction:

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



For power supply to 12V vehicle products or 12V electronics

1. When 12V electronics/automotive products connected to the cigarette lighter port.
2. Press the switch button to power supply.

LED flash light

Press the switch 3 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	Switch cable	1
3	User Manual	1

D. TECHNICAL SPECIFICATIONS:

Model: Monster Start
Size: 248*248*96mm
Weight: 2230g
Battery Capacity: 42000mAh
Output: 5V/1A;5V/2.1A;12V/10A;12V jump start
Input: Quick Charge(5V/2A;9V/2A;12V/1.5A)
Full charging time: 10 hours
Starting current: 12V/1200A;24V/1200A
Peak current: 12V/6000A;24V/6000A
Operating temperature: -20°C ~ 60°C

E. FAQ:

Q. How the jump starter identify that the car are the 12V or 24V?

A. Our jump starter can automatically identify in normal, but when car battery are under low volt, we should press the switch three seconds (attention to the corresponding volt) to start the car.

Q. When the jump starter can not automatically identify the car battery voltage when how to do?

A. Please request to help auto manufacturers or related professionals.

Q. How many times can this appliance to jump start the vehicle?

A. Normally it can jump start 12V vehicle approx. 40 times, can jump start 24V vehicle approx. 30 times

Q. How long time to full charge the Monster Start?

A. Approx. 10 hours through the Quick Charge input port

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

A. Depend on the battery capacity of your cell phone. Take iPhone6 as an example, can full charging 11 times

Q. How about the lifetime of this appliance?

A. About 3-5 years.

Q. How long does the battery last after fully charged?

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

F. TROUBLE SHOOTING:

Finding	Cause	Remedies
No response when pressing the switch button.	Low voltage protection of Jump Starter is started	Plug the adapter into the Quick Charge Input port to activate

G.TOXIC AND HARMFUL SUBSTANCES:

15/20/40					
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/24V vehicles , it would be hazard if for other jumping.
3. DO NOT use this unit if any cable clamp or cord is damaged.
4. DO NOT use in place of a vehicle battery.
5. Never remain the unit on car battery after cranking the car success.
6. 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.
7. Do NOT Jump Start more than 3 times in a row. It could damage the unit by overheating. When starting up multiple times, each start-up interval is two minutes.
8. Remove the product from the vehicle battery within 30 seconds of Jump Starting. If not, it could lead to damage.
9. Do NOT connect the two clamps together.
10. Do NOT use by young or infirm persons without supervision.
11. Do NOT use as a toy.
12. Do NOT allow the product to become wet.
13. Do NOT immerse the product in water.
14. Do NOT operate the product in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.
15. Do NOT modify or disassemble Monster Start. Only a repair technician may repair this unit.
16. Do NOT expose product to extreme heat or fire.
17. Make sure someone should be within range of your voice or close enough to come to your aid when working with batteries.
18. Remove personal metal items like rings, bracelets, necklaces, etc. When using the products.
19. 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.
20. Do NOT store in locations where the temperature may exceed 60°C

21. Charge only at ambient temperature between 0°C and 45°C.
22. Charge only using the charger provided with this unit or the same standard with the host input port.
23. Do NOT use the unit to jump start a vehicle while charging the internal battery.
24. If this unit is leaking liquid dispose of at proper recycle facility immediately.
25. 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.
26. Product contains lithium based battery, at end of product life dispose of product according to local regulation.
27. After jump start the car, don't charge this unit immediately.
28. Don't use the jumper cable to charge other equipments.

I. 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.



Overcharge and
Overdischarge Protection



Fuse Protection



Against-reverse Plug

Applied Standard : GB/T 18287-2000



J. WARRANTY INFORMATION:

-12+6 Months Online After- Sales Service

Within 12 months, we will provide timely and effective online after- sales service after your purchase. If you register on our official store: yes-per.com and become our member customer, you will get extra 6 months service, total 18 month.



Scan to be our member for extending more 6 months warranty

-30 Days Money Back Guarantee

Within the first 30 days after your purchase, you can apply return for it through YOUR SELLER when you have any issue.

-30 Days to 12 Months (18 Months for Member Customers)

We will replace the defective unit due to manufacturing issues with a new one within 12 months; if you are our member customer, within 18 months.



Attention



Do Not Submerge In Water



Do Not Disassemble



Do Not Drop



Avoid Extreme Temperatures



Do Not Place Near or Into Fire



Overcharge/discharge
Protection



Fuse Protection



Agar Inst-reverse
Plug erse

Customer Service



12+6 Months Limited Warranty Service



Lifetime Technical Service



Feel Free to Contact Us

cs@yes-per.com



For FAQ and More Information

yes-per.com

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Don't Say Desperate, Say Yesper!

Thank You for Choosing



CONFORMS TO UL STD.2743



Made in China