

Emergency jump starter

easily one-handed carrying intelligently matching

Peak Current: 1200A Capacity: 17000mAh



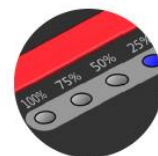
LED Flash Light



QC Output port



Type-C Input/ Output port



Indicator



USB 5V/2.4A output port



12V car jump start port



Switch



15V/10A Output port



easily one-handed carrying

comfortable feel,easily to use



intelligently matching

intelligent protections , Widely compatible

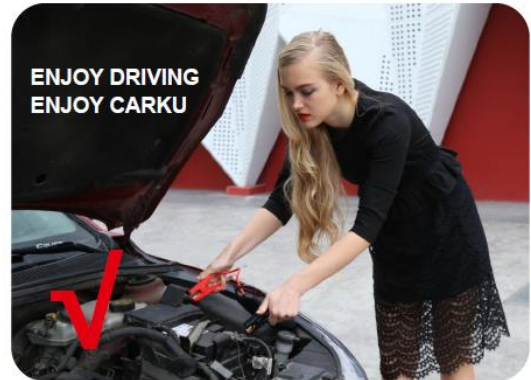
What do you do when the car can't be jump started?

Use jumper cable insecurity



Push the vehicles, unrealistic

Call the trailer too expensive



Charge mobiles

Charge Iphone about **8~9** times



lifespan ≥ 1000 cycles , About **3-5** years

Lithium battery , safe and environmental



Start 12V Cars About **40** times



LED lighting About **60** hours

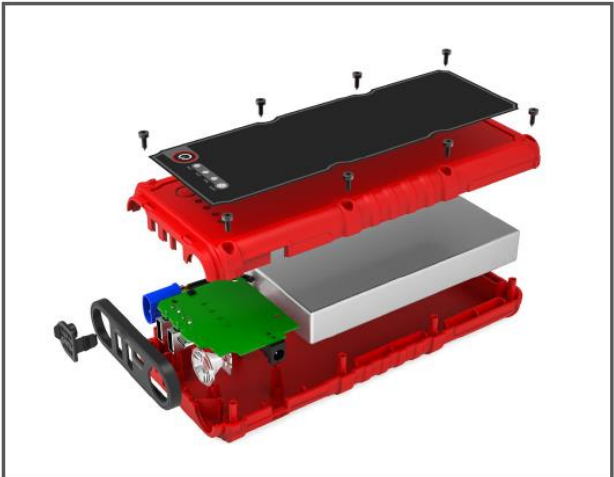
ABS V0 Anti-fire material



Technical specifications

Dimension:	220*90*31mm
Weight:	630g
Battery Capacity:	17000mAh(62.9Wh)
Output:	5V/2.4A; Quick Charge(5V/2.4A, 9V/2A, 12V/1.5A) Type-C 15W (5V/3A) 15V/10A (12V car electronic products) 12V jump starter
Input:	Type-C 15W (5V/3A)
Start current:	500A
Peak current:	1200A
Operating temperature:	-20°C-60°C

Product Display



Packing and Accessories



bag +Kraft box



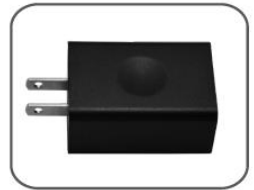
USB cable
(USB to Type-c)



Intelligent clamps



USB cable
(Type-C to Type-C)



Home charger

Safety Design Ten Protections



Short-Circuit Protection



Over-current protection



Over-charge protection



Over-voltage protection



Over-current protection



Over-discharge protection



Reverse Polarity Protection



Reverse-charge Protection



AI software protection



Ultimate low electricity consumption protection

Operation Steps



Step 1

Connect the clamp with the jump starter via the blue port.



Step 2

Connect Red Clamp to the positive (+) battery terminal , Black Clamp to the negative (-) battery terminal.



Step 3

Start the vehicle.



Step 4

Take the clamps off within 30 seconds after finishing starting.