



Ultra-Capacitor Jump Starter

HYPA-X500

Start the car instantly



12V	1200A	6.0L	3.0L
	Peak current	Gasoline cars	diesel cars

Ultra-Capacitor Jump Starter

Cars

SUV

Motorcycle

Boat



1200A Peak Current

Jump start 12V 6.0L gasoline cars 12V 3.0L diesel cars



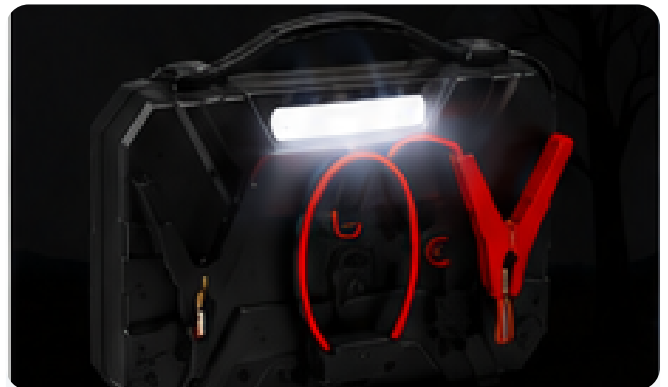
Safety Materials

No fire or explosion, safe and worry-free, easy to recycle



Start at -45°C

It has an extremely long service life and can be charged and discharged 500,000 times in a cycle



High-brightness LED lamp

Three lighting modes: constant illumination, flashing alert, and SOS emergency call

Product Parameter

Dimension:	328*113*228mm
Weight:	3.8kg
Battery Capacity:	3000F*5
Output:	12V jump starter
Input:	5V/3A
Peak Current:	1200A
Operating Temperature:	-45°C~70°C

Accessories



USB Cable

(USB to USB-C)

12V jump starter

1200A Peak Current

-45°C~70°C

Operating Temperature

Product Layout





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

Jump start

Lifetime $\geq 100,000$ cycles

SOS/Strobe/Lighting