

## Jump starter

	Item No.	PBA-006
	Capacity	8000mAh
	HS Code	8507600090
	Price	USD40/pc
	MOQ	300pcs
	Description	Support 12V gasoline vehicle jump-start, back up charger for cell phones, tablet, portable refrigerator and cooler
	Color	White and black
	Product Size	131x75x25mm
	Packing	Each packed into PE tray, then into a color box, then 10pcs/carton
	Carton Means.	39.3*32*29cm = 0.036cbm
	Pcs/container	7500pcs/20"cntr
	Deliver time	10-15days
	N.W/pc	300g
	G.W/carton	9.2kg
	Place of Origin	Made in Taiwan

## Product features:

- 1. The world smallest and lightest portable power pack with pending US patent automobile Jump-start Technology
- 2. Use high capacity Nano lithium Polymer battery power pack
- 3. Support fast charging with low self-discharge cycle provided
- 4. Charging cycles can reach more than 1,000 times
- 5. Support 2 different types of charging modes.
- 6. Built in redundant electronic control safety protection for jump starter overcharging and over-discharging.
- 7.With 12V for starting the car, the starting current is 200A and the peak current is 400A 8.With 5V for charing your smart phone ,tablet, camera, PSP etc

- 9. Four lights will flash circularly during the charging the product and all lights will keep bright when full-charged.
- 10.With four LED lights indicate the remaining capacity, three lights indicate 75%, two lights indicate 50%, one light indicate 25%. All lights well flash when the remaining capacity less than 5%.
- 11.Press the switch three seconds to start the LED light, then press the switch to transform three modes(Light, burst flashing and SOS).then press the switch to close.

Technical specification.		
Capacity	8000 mAh	
Input	12V1A	
Output	5V/2A	
	12V Jump start	
	LED light (light, burst flashing, SOS)	
Start Current	200A	
Peak Current	400A	
Operating Temp.	0°C ~60°C/32°F~140°F	
Lifetime	>1000 cycles	
Accessories:		
Home charger*1		
Battery clamps*1		
Cigarette socket*1		
Mobile connectors*3 + switch cable*1		
Power supply:		
Powerful capability for jump Start 12V vehicle.		
Supply power for Mobile, Tablet PC, MP3/MP4, PSP, Camera and other digital devices		
LED light (light, burst flashing, SOS)		

## How to use:

- 1. Connect the clamps in to positive ploe and negative pole correctly
- 2.Insert the plug in to the correct holes
- 3.Start auto ignition
- 4. Romve the clamps from the positive and negative poles

## Attention:

- 1.Please remove the clamps within 30 secons after the car was started
- 2. When the indicators less then 3, do not use product to start the car. this will hurt the battery
- 3. Store the product in a cool and dry place and away direct sunlight