





# WARNING!

## Risk of Fire - No User Serviceable Parts.



### To reduce the risk of injury, user must read instruction manual.

- Always wear proper protective equivalent, such as helmets. Helmets should fit properly with the chin strap in place, so that it provides protection for your entire head.
- Do not ride vehicle after consuming drugs or alcohol.
- Do not ride without proper training and guidance.
- Accelerate gradually. Never lunge or tilt forward suddenly during operation.
- Avoid obstacles and slippery surfaces that could result in a loss of balance or traction and cause a fall.
- Do not attempt to accelerate when you hear the beep warning for speeding.
- Do not start on rocky, slippery, sandy, gravelly, sloped or wet surfaces.
- Do not carry passengers. Do not perform stunts, tricks, or turn sharply.
- Riders should be at least 15 years old and 5 feet tall.
- Maximum weight load is 220 lbs (100kg).
- Maximum speed of the hoverboard is up to 11.3km/h (7mph).
- You must comply with all applicable local, state, and federal laws when operating this device.
- Do not leave unattended while charging. Do not charge for more than 6 hours. Allow to cool before charging.
- Use only the supplied battery pack with this hoverboard. (25.2V, 4.0Ah).
- Use only with specified charger as shown in instruction manual.

## FAILURE TO FOLLOW THE ABOVE INSTRUCTIONS AND OTHER MISUSE CAN RESULT IN DEATH OR SERIOUS INJURY OR DAMAGE TO THE PRODUCT. USE AT YOUR OWN RISK.

HB632BK9683092100001

BL represent BLUE color, and BK represent BLACK color

PO number

Date of manufacture, e.g. sep-2021

List: From 00001  
00002  
00003  
.....02456

**HB632-1**  
PULSE

Electronic Self Balancing Hoverboard

Charger Input: AC 100-240V 50/60Hz 1.0A Max  
Charger Output: DC 29.4V 1A

Built-in rechargeable battery: 25.2V 4.0Ah

Max speed: 7 mph (11.3 km/h)  
Maximum load: 220 lbs. (100 kg)  
Minimum load: 44 lbs. (20 kg)

FCC ID: 2APO6OTTO632  
Batch no: AA009683 0921

Made in China

Warning: Store indoors when not in use.

The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The bottom view of the hoverboard shows two large black wheels with a tread pattern. The central body is black plastic with a hinge in the middle. A red line points to a small hole on the left side of the body, near the front wheel.

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CERTIFIED  
SAFETY OF

E483759

ELECTRICAL SYSTEMS FOR  
PERSONAL E-MOBILITY

AS TO ELECTRIC SHOCK AND FIRE HAZARDS ONLY

No. D 86574851

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MADE IN U.S.A.

## Laser stickers