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SAFETY GUIDELINES

SAFE USE

Our company aims to promote safety in the use of the Electric Balance Wheel. Like riding a bicycle or driving a car, the Electric Balance Wheel is a potentially dangerous vehicle that requires learning and mastery, so please read the instructions in this manual carefully to educate and prepare yourself for riding

- Always check the device's tires for damage and ensure all screws on the device securely fastened before riding
- Familiarize yourself the safety procedures for charging, riding, getting on and off before riding
- Do not modify the Electric Balance Wheel with parts from third party as it may cause serious damage to the device
- Please ensure that you are within the weight limits to avoid stressing or overloading the device

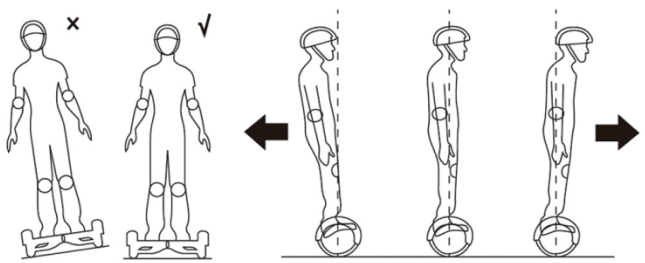
RIDING LIMITS

The maximum range of the Electric Balance Wheel is subject to multiple factors, including

- Terrain: Smooth, flat terrain will increase the device's range, while rougher, bumpier terrain will reduce it
- Weight: Lighter rider will be able to travel further on a single charge
- Environment Temperature: Extreme hot or cold temperature will reduce the device's range
- Speed and driving style. Keeping a medium, comfortable speed will increase the maximum range of the device, while frequent starts, stops, and abrupt turns will reduce it

SPEED LIMIT

The maximum speed of the Electric Balance Wheel is approximately 10 kilometers per hour, that is, 6 miles per hour. When driving over the maximum allowable speed, the device will beep continuously



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DRIVING THE ELECTRIC BALANCE SCOOTER

As mentioned, safety in operating the Electric Balance Scooter is important. Please familiarize yourself with the following instructions for an optimal experience

OPERATION INSTRUCTIONS

Step1:

Press the power button to turn on the Electric Balance Wheel

Step2:

Place one foot gently on a pad to activate the device's automatic self-balance systems. With the two pads flashing, step on the Electric Balance Wheel and transfer your weight on the device as smoothly as possible.

Step3:

After the scooter is balanced. the Electric Balance Wheel will level out and remain stationary. Lean forward to make the device travel forward Lean backward to reverse, and put your weight on one side to execute a turn

NOTE

If you attempt to step on the Electric Balance Wheel while the two sides are not balanced, a warning alarm may sound

Step4:

On-the-spot turns may be executed by shifting one foot forward and the other back. Only attempt this after you have grown comfortable with operating the Electric Balance Wheel

Step5:

To get off, decelerate until the device is stationary, then step quickly off the rear with one foot, then the other.

WARNING!

For your safety, do not attempt sharp turns at high speeds.
Do not begin or end operation of the Electric Balance Scooter on a slope as this may damage the self-balancing system or cause it to function incorrectly.

SAFETY FEATURES

If the Electric Balance Scooter malfunctions or becomes compromised in any of the following ways, the device may alert the user with a warning indicator light and alarm buzzer.

- Going over the maximum safe speed of 6 miles per hour
- Battery near depletion
- Body rocking back and forth for more than 30 seconds

In addition, the device will automatically enter "stop" mode if any of the following occurs

- The device rotates in either direction more than 35 degrees
- Tires become locked for more than 2 seconds
- The battery voltage is lower than the protection value
- Sustained, continued discharge of battery that may damage the device(such as pushing for too long up a steep slope)

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WARNING!

If the "battery low" indicator turns on, do not continue to operate the Electric Balance Wheel, as it may affect the long-term life of the internal battery.The music function cannot be used while charging.

DRIVING PRACTICES

For your safety, please observe the following conditions when operating the Electric Balance Wheel, as it may affect the long-term life of the internal battery

- Please wear comfortable, casual sportswear and shoes without heels to ensure proper contact with the foot pads
- Practice operating the Electric Balance Wheel in an open field, empty parking lot, or other familiar, flat terrain until you are proficient at starting, stopping, turning, and dismounting from the device
- Driving surfaces should be flat with minimal slopes
- Avoid operating the Electric Balance Wheel near pedestrians and traffic. The Electric Balance Wheel is not street-legal and should not be operated on roads where motor vehicles are permitted

HEALTH SAFETY INFORMATION

This section highlights appropriate safety knowledge and warnings that you should become familiar with prior to operating the Electric Balance Scooter. Understanding the points outlined here can improve your safety and enjoyment.

- Under no circumstances should you use the Electric Balance Wheel in situations where you are likely to lose control, get into collisions, or otherwise cause damage to others or yourself Please ensure that the device is in good condition prior to operating, and carefully read and be familiar with this manual
- Always wear safety equipment when operating the device, including elbow and knee pads, helmet, etc
- Do not use the Electric Balance Wheel as a means of public transportation. The device is meant for personal entertainment only
- Do not use the Electric Balance Wheel if you have a history of heart disease. high blood pressure, or if you are pregnant/nursing
- Do not use the Electric Balance Wheel while under the influence of alcohol, drugs, or other substances
- Always comply with local traffic laws when operating the Electric Balance Scooter
- Maintain aware of your surroundings while operating the device Keep the soles of your feet in full contact with the pads at all times when operating the device
- Do not engage in any other activities while operating the device, including texting, listening to music, reading, or any other activities that requires your hands and eyes
- Do not travel at high speeds in reverse
- Do not operate the device on a wet road, ice. or in the rain or snow
- If you wish to use the Electric Balance Wheel in an area where permission is required, secure permission first
- Do not start or stop suddenly
- Avoid driving on a steep slope
- Devices are not intended for use at elevations greater than 2000 m above sea level

CHARGING & MAINTENANCE

Please adhere to the following instructions for good care of the battery contained in the Electric Balance Scooter.

LOW BATTERY

When the red indicator LED shows that the battery level inside the device is low, stop operating the device. Sustained use when the battery is low will result in the wheels locking, potentially damaging the device

If either of the following occurs, immediately stop using the device

1. Noticeable smell or high temperature coming from the device.
2. Leaking of any material.

Removal and maintenance of the battery should be handled by trained professionals. If you choose to dispose of a damaged battery, please note that lithium-Ion batteries cannot legally be thrown out with the trash, but must be recycled and processed through proper channels. Contact your local battery recycling center for the procedure

CHARGING

To charge the Electric Balance Scooter, make sure the scooter is turned off. Insert the charger into the scooter's charging port. There will be no other lights on but the power LED light. If the power LED light is red, this indicates that it needs to be charged. If the power LED light is green, this indicates that the scooter is fully charged and ready to use.When the light is green, disconnect the charger to conserve battery life.

STORAGE & OPERATING TEMPERATURE

Do not charge the Electric Balance Scooter if the charger or port is wet

Do not store or charge the Electric Balance Wheel in extreme hot or cold temperatures. As this will damage the battery and the internal electronics.

Do not store outside!

Don't throw it away when you don't need or scrap your scooter! It can be a risk to you and others

WARNING!

WARNING- Risk of Fire- No User Serviceable Parts
Prolonged Exposure to UV Rays. Rain and the Elements May Damage the Enclosure Materials, Store Indoors when Not in Use.
use the only charger Model HLT-118A-2940400U, made by SHENZHEN HYLETON TECHNOLOGY CO LTD

SPECIFICATIONS

Wheel Size	6.5 inch
Motor	Dual 160W
Max Range	10km
Battery Power	DC24V/2AH
Charging Time	4-5 hours
Charger	29.4V/0.4A
Range of Rider's Weight	20~90 KG(44~200LBS)
Weight Range for Best Experience	20~70 KG(44~154LBS)
Working Temperature	-10 ~ 50°C
Charging Temperature	0 ~ 35°C
Stored Relative Humidity	5%-85%

BLUETOOTH SPEAKER

In order to use your E-Scooter's built in Bluetooth speaker, follow the steps below:

1. Power on the Hover Beats Balance E-Scooter by pressing the power button located on the rear of the device.
2. Go to the Bluetooth settings menu on your phone. Make sure that Bluetooth is turned on. Connect to the device listed as "Hover Beats."
3. Once connected, your scooter will emit a beeping sound.

FCC WARNING

This 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates,uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception,which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

SMART BALANCE WHEEL

Manufacturer:
Shenzhen Uni-chic Technology Co., Ltd.
Address: Dormitory Building 101, No. 50, Xingqiao Road, Longxin Community,Longgang District,Shenzhen,Guangdong, China

USER'S MANUAL

ELECTRIC

SELF-BALANCING

SCOOTER

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen Uni-chic Technology Co., Ltd.** may void the FCC authorization to operate this device.Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The device compliance RF exposure requirement and can installed and used without restriction