

GOTRAX

EDGE

A SMARTER HOVERBOARD

USER MANUAL

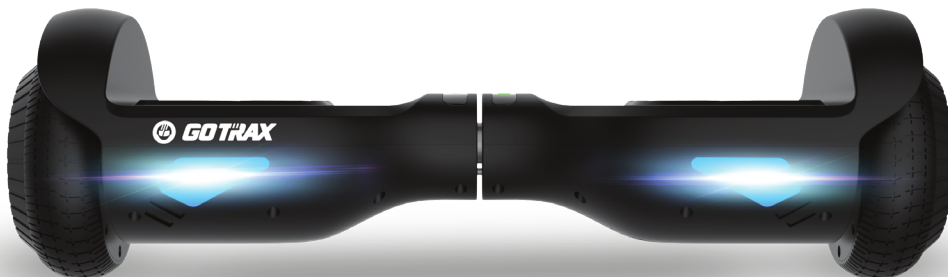


GOTRAX

Congratulations on your purchase!

This user manual will help you operate your new hoverboard. Be sure to read **ALL OF THE INFORMATION** in this manual before riding.

NOTE TO ALL RIDERS UNDER 18 YEARS OF AGE: very important that you get parental permission before riding your hoverboard.





Don't ride until you read this



ALWAYS wear a helmet when riding your hoverboard.



Make sure your hoverboard has a **full battery** before taking it out to ride.



Always be aware of local road laws, and follow them.



Do not ride the hoverboard under the influence of drugs or alcohol.



Always respect pedestrians.



Do not ride under wet conditions. The hoverboard may slide from under your feet causing injury. Wet conditions may damage the electronics and void the warranty.



Maximum Speed: Your hoverboard goes a maximum speed of 6.2 mph.



Warning Message

1. **Avoid water** - The hoverboard is not waterproof. The electronics may be damaged due to water and water damage is not covered by our warranty. Riding in wet conditions is also very dangerous and may result in injury.
2. **Abuse** - We do not cover physical damage due to negligent care and extreme riding.
3. **Whenever you ride the GOTRAX Hoverboard**, you risk severe injury or even death from loss of control, collisions, and falls. Use caution and ride at your own risk.
4. **Do not** modify the product from the manufacturer's original design.
5. **Keep** hands and all body parts away from moving parts while operating the hoverboard.
6. **Before riding** - be sure to check the hoverboard over and make sure the hoverboard is operating correctly before each use.
7. The hoverboard should **never** be used by children under the age of 8.
8. Never exceed the 176 lb maximum load rating.



1. SRX PRO Hoverboard

2. SRX PRO Approved Power Adapter / Charging Unit

3. **Unpack**

You should find each of these items in your box:

1. Electric Hoverboard

2. Approved Power Adapter / Charging Unit

①



②

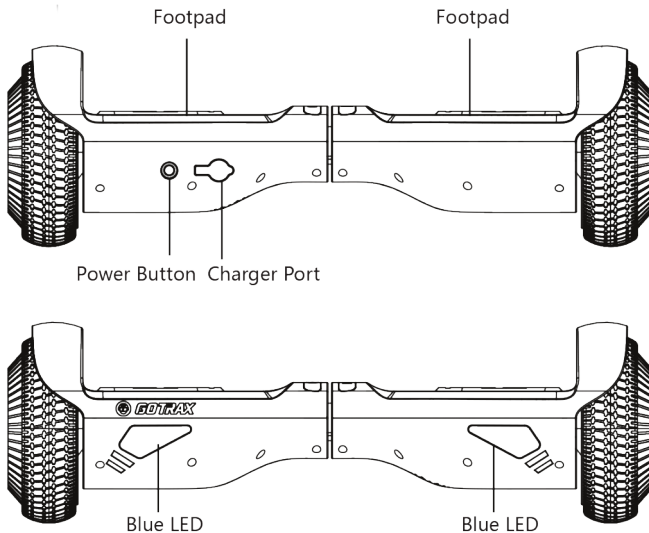


Remove all packaging material, then inspect each item for any accidental damage that may have occurred during shipping.
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Get to know your hoverboard

The hoverboard comes fully assembled.



Specifications

Top Speed:	6.2 mph	Battery Charger:	DC29.4V 0.6A
Distance per Charge:	3.1 Miles	Charge Time:	5 Hours
Battery Type:	25.2V 2.6AH	Motor Power:	200W

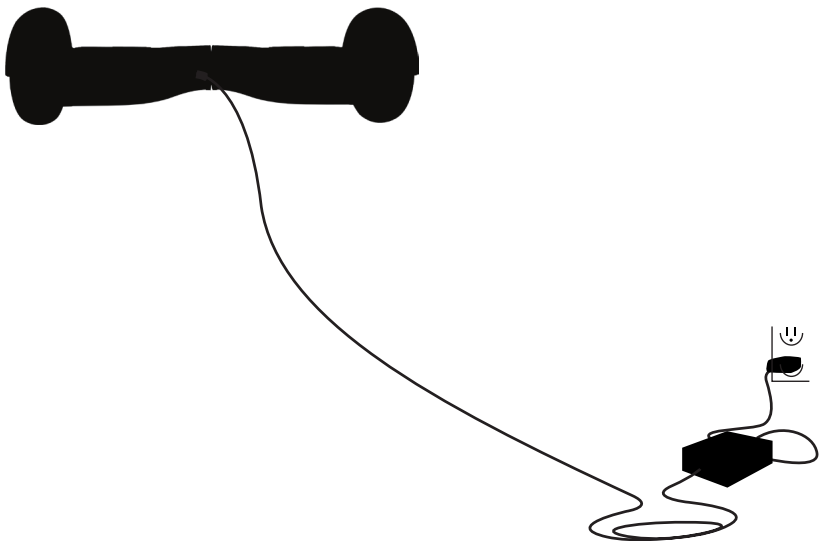


1. Insert the charging plug into the port.

Charge your hoverboard

2. The charger box will have a green light when fully charged and a red light when charging.

Before using the hoverboard, you must fully charge the battery.



1. Insert the charging plug into the port.

2. The charger box will have a green light when fully charged and a red light when charging.

3. Charging Time: 5 hours.



Hoverboard Functions

To power the hoverboard on, press and hold the silver button on the back of your hoverboard for 1 second.

To power the hoverboard off, press and hold the silver button on the back of your hoverboard for 1 second.

Mode Switch:

1. Double-click the switch button within 1.5 seconds in the shutdown state to switch between self-balancing and non-balancing modes.
2. In the self-balancing mode, the hoverboard can not be turned off by pressing the switch button in the riding state, and can be turned on and off normally in the standby state.
3. In the non-self-balancing mode (karting mode), the hoverboard can be switched on and off normally in the riding state and the standby state.

Forward Acceleration: Gently push down with your toes. Be prepared to lean forward slightly as the board accelerates.

Backward Acceleration: Gently lift your toes. Be prepared to lean backward as the board accelerates.

To Turn Right: Push gently down with your left toes. Be prepared to shift your weight to the right.

To Turn Left: Push gently down with your right toes. Be prepared to shift your weight to the left.

Slow to Stop: Return to an upright position with your weight evenly balanced.

Low Battery: When the hoverboard is low on battery and about to die, the hoverboard will beep and flash red on the LED lights. Once it starts beeping and you see the red LED light, get off of the hoverboard and charge.

Overheat Alarm: The motor will overheat after a long time of high speed running. When the motor temperature is high, it will keep beeping, and the hoverboard will move very slowly. Meanwhile, the red light will be flashing all the time. If it continues to run, the control system will cut off the power to protect the motor from damage.

Warning: To prevent overheating, when the motor temperature is too high and the alarm is beeping, please stop riding the hoverboard, and wait for the motor cool down before riding.



Riding Tips

1. You will want to start riding your hoverboard by mounting the board from the rear. The rear of the board can be identified by the power button and the charging port.
2. Place your hoverboard on the ground directly in front of your feet. Step with one foot onto the platform, and then **quickly** step up onto the hoverboard with your second foot.
3. Always dismount from the back of the hoverboard.
4. The hoverboard performs best when on a smooth surface e.g. car parks, smooth roads, footpaths.
5. Always clean your hoverboard (wheels, platform, etc.), it's a machine and it needs to be maintained.
6. Be aware of the terrain you are riding on, watch out for curbs and obstacles!

Maintenance & Repair

If you regularly clean and maintain your electric hoverboard, it will extend its life.

Cleaning and storage: If the hoverboard is dirty, wipe it clean with a soft damp cloth.

DO NOT use alcohol, gasoline, kerosene, or other corrosive chemical solvents to clean the hoverboard. It can severely damage the appearance and structure of the hoverboard. Please do not use a pressure washer as it may also cause damage to the electronics.

Storage: When you're not using your hoverboard store in a dry and cool location. Avoid storing your hoverboard outdoors because sun exposure can damage its appearance and may cause wear on the life of the battery and tires.

Troubleshooting: One of the most common solutions for hoverboard issues is calibrating your board. Here are the steps involved in hoverboard calibration:

1. Start with the hoverboard powered off.
2. Adjust the foot pedals until they are level with each other and the ground.
3. Press and hold the power button for 10 seconds. The LED lights will flash.
4. Press the power button to turn off.
5. Press the power button to turn on. The hoverboard will be calibrated and ready for galactic adventures.

NOTE: You may have to repeat the above process multiple times in order to fully reset and calibrate your hoverboard. For example, you may have to go through the process 3 times in a row before the calibration fully takes effect.



Battery Information

Only use the approved GOTRAX power adapter to charge your hoverboard, others may cause risk of fire & equipment may be damaged.

Improper disposal of used batteries may seriously pollute the environment. Please comply with local disposal regulations.

Make sure to store your hoverboard and power adapter in conditions that do not exceed 104 degrees Fahrenheit or below 32 degrees Fahrenheit.

Warning - Risk of Fire - No User Serviceable Parts, The prolonged exposure to UV Rays, Rain and the Elements may damage the enclosed materials, store indoors when not in use.

Troubleshooting

We frequently update our user manuals at **GOTRAX.com**, and reserve the rights to update and change manuals online.

Please contact our customer service team if you are experiencing problems or need more detailed information. They can be reached at GOTRAX.com

Warranty

For warranty information, please visit **GOTRAX.com**.



WWW.GOTRAX.COM

#RideGOTRAX





GOLABS, INC

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