SMART DRIFTING SCOOTER

Use's Manual



1. Safe use double intelligent drift scooter.

1.1 About the safe use of

Our company hope all drivers can drive safely two-wheel intelligent drifting scooter, and emjoy the fun brought by the drfting sscoorer, to remember you learning to ride a bicycle, drive a car, or use other means of transport, all these experiences can be applied to the sale of our products allows you to better use of drifting scooter.

Relevant content you will be able to follow directions drift safe drving a car, we strongly recommend you the first time in drift drving car can read the operation instruction handbook". Before each driving please check tyre for damage, if there is a loose parts, if you have any situation, please contact the agent for repair.

please read the instruction for use, you will ger a lot of important safety information, including the speed limit, indicator light warning, safety shutdown.

please do not use driftingscooter made any endangers one's personal or property safety. please do not arbitraroly modified drifting scooter parts.not onlyh affects the drifting scooter may even damage the performance of drifting scooter, at the same time will prduce serious harm.

1.2 The driver of the weight limit

Drivers'there are two reasons for weight limit:1Ensure the safety of drivers 2.Reduce the overload of intelligent drifting scooter damage.

Drivers'biggest weight limit:damage.

The ddriver of the minimum weight limit:20kg.

MARNING! More than make you are in danger of faling weight.

1.3The larges5t distance

ITerrain:in smooth,rlat ground driving increases range,on the contrary will reduce the distance. Weight: the weight of the drivers affect the the distanc.

Environment temperature, under the recommened temperature storage and intelligent driving drifting scooter'increase distance, on the contrary will reduce the distance in extreme temperatures.

Mainteance:reasonable charging and maintenance of the battery can increase the range, on the contrary will reduce the distance.

Speed and drving style:keep medium speedf increases range,on the contrary frequent start,stop, acceleration and deceleration will reduce the duistance.

1.4The speed limit

The maximum speed of intelligent drfting scooter for 10 km/hour.

When drving over mamximum allowable speed, drfting scooter buzzer will send out alarm.

Smart drifting scooter under the specified speed can keep the balance of the driver when the speed is greater than the specified speed, drfting scooter up, cock to limit speedf within the safe speed.

2. Druve a two-wheel intelligent drifting scooter

Using intelligent tilcket I car security related matters need attentin, so you must fully understand the instruction manual before driving all of the matters neding attention, mentioned in the before use to understand these security issues is very important for you.

2.1 Intelligent drifting scooter steps

Step 1. Start the smart drfting scooter, press the power switch.

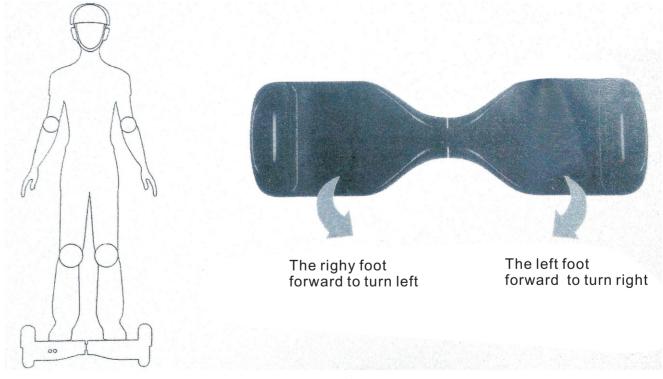
Step 2. Driving to the trigger switch operation indicator light on single foot mat, automatic balancing system into the state, maintain smooth fuselage on the other foot after ccan operate. Step 3. Manipulation of the drfting scooters after successful standing balance of center of gravity, intelligent drifting scooter mobile will remain stationary state, Small forward or backward through the bodyi to control the smart drifting scooter forward or backward, remember that the body movement range is too big.

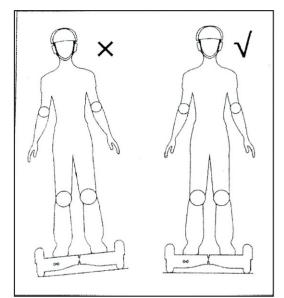
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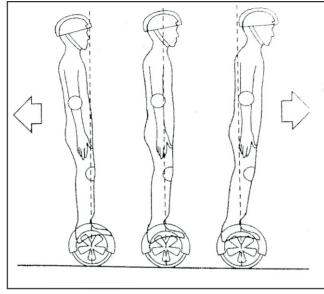
If the trigger when the foot switch intelligent platform drifting scooter not in level state, the beep will alarm and alarm indicator lighty, system into automatic balance state, at this time are prohibited.

Step 4:manipulation of the drifting scooter and right.

Step 5:get off the bus,get off before you stop intelligent drifting scooter balance state,one foot down, the other one foot in the left drifting scootre again.







Intelligent drifting scooter driving

∆WARNING!

prohibited in the case of high-speed sharp steering, lest appear dangerous situation. please don't drive the transverse slopes or turned,it wil lead to intelligenty drfting scooter balancce Angle offset,affect driving safety.

In the process of running, if the system errors or irregularties, intelligent drfting scooter proimpt drivers in different ways. Ban cycling, alarm light is normally on, buzzer intermittent singing alarm, system cannot enter the balance model.

Hands-on, the platform forward or back more than 10 degrees.

The battery voltage is too low.

In the process of charging.

Cycling proces, become warped on platform, operation is prohibited.

Car speeding.

Lack of battery.

Car bodyh rocking back and foth for more than 30 seconds

System into protecion mode, alarm light is normally on, buzzer at a high rate in the process of alarm cycling.

platform forward or back more than 35 degrees, directly into the stop condition.

Tire locked-rotor, after 2 seconds into the stop condition.

The battery voltage is lower than the protection value, after 15 seconds into the stop condition Continued large current discharge(such as long time up a long slope), enter the stop condition after 15 seconds.

\triangle WARNING!

When smart drifting scooter into the outage staus, the system will automatically lock machine, machine can press lock unlock. When the battery has beem deplted or system to produce the safe parking information, please do not continue to drift driving a scooter, otherwise, the scooter would make scoote cannot balance due to lack of eleicity, in this case the driver is lidely to be hurt If the battery reaches a minimum, continue to drift driving scoorer, will affect the service life of batteries.

2.3 Intelligent drifting scooter driving practice

When you drive smart drift outdoors, for your safety, please ensure that you have fist can skilled driving driting scooter:

Please wear comfortable casual sportswear and wear flat shoes,let the body maintainflexibility. Please open field practice intelligent drift to drive a scooter,until you can easily get on the scooter forward backward,turn,stop,get off the bus.

Attention should be paid to the ground is flatand level

you can learn drving in different terrain must slow down in case of an unfamiliar terrain. Any time can't let drifting scooter off the ground

Smart dtfting scooter is flat surface design for using the object of a supplementary means of transport. When users run on the uneven road suface, should deccelerate slowly moving. If not skilled drving intelligent drfting scooter please avoid danger such as pedestrians or obstacles exist where, to meet in therough the door carefully and make sure whether can pass.

3. Driving safety instruction

This section highlighyts a few safetyi kmowledge and warning statement, let you in the use If intelligent drifting scooter have certainknowledge of security considerations In order to ensure that you can safely drive drift please be sure to read the operation instruction handbook mentioned in all the safety warning and use the matters needing attention, understanding of these security issues can improve your driving safety and pleasure.

∆WARNING!

Under no circumstancers use smart drfting scooter you are likely to lose control, collision and fall and cause harm. In order to avoid damage, you muost carefully read and refer to instruction manual instructions to drifting scooter driving, please ensure that the product use in goog condition, and after carefully read and be familiar with the company to provide all of the profucts material before using this product. When you learn drifting scooter ,please make sure that completes the safety measures, such as: wearing a helmet, knee and elbow pads, gear, etc.

Intelligent drfting scooter applies only to personal entertainment, it is prohibited to use in public transportation.

It is strictly prohibited in the motor vehiclle to use the company's products

Children shall not be less than 20 kg weight and should be protected by the adults drving:Has a history of heart disease,high blood pressure and lack ego to protect consciousness of the old man hands the inconvenience banned driving:pregnant women and people with disabilities driving is prohibired No driving after drinking or using drugs and drving don't pick up goods.

Driving drifting scooter please pay attention to comply with local traffic laws,comity pedestrian. Please alert your front and distant things keep good vision helps you safer drving drfting scooter. While driving my legs Ito relax,knees slightly bent,it will made you in balance is concave and convex surface Drivingprocess,to ensure that the solles of your feet alwayis step on the mat.

Please use drifting scooter suitable for sports clothes, it helps you better handle emergecy situations. Drifting scooter can only be a person, not more than two, and two at the same time.

Users and the belongings should not be more then the weight of the manual indicate then maximum load of drifting scooter, or you will make it easier for drivers in the process of usong fall or injury, even can cause damage to the functiom of intelligent drifting scoother. In addition to this, the driver should not be less than the weight of the instruction in the designated driver minimum weight. Otherwise cause drivers may not be able to manipulate drifting scooter, especially in the downhill when not safe reduce speed or stop.

Must let the speed of the scooter in to ensure the safety of themselves and others, can be ready to stop the drifting scooters running.

When you are driving drifting scooter traffic accident occurs, you stay put waiting fot the arrival of the relevant departments and reasonable ant lawful process events.

When you are together with other users of drift drivinh drigting scoother while driving, please keep a certaim distance between each other in order to avoid a collison.

Always remember you in drift driving scooter, your body is highly increasey by abour 10 cm in head through the door, please pay attention to the safety.

pay attention to the balance of body center of gravity when steering action to prevent falling off because of center of gravity offset or too fast.

Don'tget distracted when driving scooter, such as answeing the phone listen to music, or engage in any other activities.

Do not allow the wet in the rain road,long distance driving backwards,high-speed,high-speed decay, speerding drifting scooter turn back.

Design,test,or is not present in the personal transport reated proof method and epuipment for the medical safety,so the user must use drfting scooter.without external force

Don't drift in the dim light or dark place drving scooter.

Avoid the obbgstacles and smooth suface, such as, glaze ice and smow of the wet floor. please avoid scattered objects and small banches are in the exercise trash, oor a small stone road.

Avoid driving with an obsestacle in the narrow space or place.

please conform to the conditions of use of intelligent drfting scooter environmernt use,if ther are any environgment need to obtain permission to use,please get permission first.

please do not start or stop suddenly.

Avoid riving on a steep slope.

prohibited in unsafe environgment using smart drifting scooters, these unsafe environment refers to the result of flammable gas, steam.lipuid,dust,or fiber and other reasons may cause dangerous events, such as fire oor explosion.

4.Learning charginbg and maintenance of batteries

Main Mian Shu drifting scooter charging methob, how to maintain the battery, need to pay attention to safety matters, and to 0 show the battery specifications. For you and others safety maximum extend battery life and improve battery performance, please be sure to use according to the following the operation of the battery.

4.1 Lack of battery

When you found the po9wer indicator light is red light and flashing, suggests that power is not enough, you are advised to stop drving. When the battery is low, intelligent drifting sccooter don't have enough enrgy to your normal drriving, the systemwill be the base platform automatically cock, forbids operators continue to use if you insist on drving at this time damage is very easy to fall sown, at the same time also Can affect the service life of batteries.

If you develop any of the following do not use the battery.

- 1. Emit some smell or a high fever.
- 2. Leak out of any material.

To remove the batery and maintenance is limited to the staff.

Don't touch the battery leakage of any material.

Don't let the child contact with animal cells, before install batteries or driving must pull oout the charger, in the case of charging to make anything that has to do with intelligent drifting scooter is dangerous. Batteries contain dangerous substances, do not open the battery, do not insertany material into the battery. limited to the company to provide epuipment to driftingscooter battery.

Banhas beenput on the lithium battery,unsafe has excessive discharge of battery,only scrap rpocessing. Intelligent drifting scooterbattery to use with the permission of the local laws.

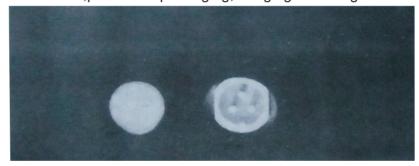
4.2 The charging step

To ensure the charging mouth was dry.

Openthe smart drift charging scooter rear cover.

To insert one end of the charger to the mains(100-240V: 50-60Hz),confirm the charger green indicator light is normal lights up,then put the charger on the otherside of smart drifting scooter. When the red indicator light on charger,charging showed normal,otherwise please check whether the circuit connection is good.

When the lidicator lights on the charger changer from red to green, suggests that electricity is filled. At this time, please stop charging, charging for a long time will affect the service life of batteries.



Pay attention to use the local standard plug.

please charge according to the rules storage battery, otherwise it will damage the battery, the battery life. smart drfting scooter chargiong time is about 2 hours,long charging time will affect the battery life. please keep the environment clean,dry charge.

Chargign mouth moist, don't charge.

4.3 Temperature too high or too low

if you want the smart drifting scooter the highest efficiency, the temperature of the battery must be marked in the battery specifications temperature range.

Before charging and charge process temperature must be within the recommended temperature, close to the recommended temperature, the charging efficiency is the highest. if extreme cold or heat, charging time with be iengthened or cannot be fully chaged.

4.4Detailed parameters of the battery

Item	Parameter
The battery type	The lithium battery
Charging time	2 or 3 hours
voltage	36v
Initial capacity	2-4AH
Working temperature	-15°C-50°C
Charging temperature	0-40℃
Storage time(~20℃ and 25℃)	12months
Stored relative humidity	5%-95%

4.5Matters needing attention when shipping the battery

∆WARNING!

Lithium battery is considered to be dangerous goods, need to get the local law allows during transportation.

NOTE:

If you need to load the two-wheel intelligence of lithiu-ion batteries drfting scooter air, or any other need to adopt the mode oftransportation of intelligent transportation drifting scooter lithium-ion batteries, please contact the company designated agents.

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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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.