# STOREX



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## **SECURITY INFORMATION**

This product was designed and manufactured to ensure your safety. The security mechanisms incorporated in the product will protect you if you observe the following procedures for installation, use and troubleshooting: read carefully the following instructions and observe them before handling and installing your hardware. Save these instructions so that you can refer to later.

Before your starting, familiarize yourself with how to operation, so that you can keep the scooter in the best condition. Otherwise you will get crashed, fell down or lose control.

When you are learning the scooter, make sure that all safely measures are made. Like wearing a helmet, knee pads, elbow pads and other protective gears.

Self-balancing electric scooter is not allowed on the motor vehicle lanes.

Children, the elderly, pregnant women are not allowed to drive.

Do not drive after drinking or taking drugs.

Do not carry items when driving.

When driving the scooter, you should comply with local traffic laws, and give way to pedestrians.

Please be alert to things in front of you, maintain balance when encounter uneven ground.

In the process of driving, make ensure that the feet are always stepping on the mat.

Please wear appropriate clothes, this will help you to handle emergencies better.

Self-balancing electric scooter can only load one person, cannot load two people or more than two people.

Do not start or stop suddenly.

Avoid driving on steep slopes.

Do not drive in dimly lit or dark places.

## **GENERALITIES**

Do not shake the product under penalty of damaging it.

Use only parts and accessories (power supply...) specified by the manufacturer.

The illustrations of the product may vary from the actual product.

#### **SECURITY**

To avoid fire or electric shock, do not place the appliance near objects filled with liquid. If a heavy object or liquid should fall on the device, have it checked by qualified personnel before using it again.

In operation, the surface of the housing gives off heat; therefore, do not cover it or put an object on it.



#### **POWER SUPPLY**

The supplied power adapter is specific to the product. The use of a different adapter may damage the product or cause accidents.

#### **PRODUCT LOCATION**

Install the unit away from any equipment to strong attraction such as microwave, large speakers...

#### **CLEANING**

Never open the product to clean otherwise will void the warranty.
Unplug the product from the wall outlet before cleaning the product.
Clean the outside of the product with a soft, dry cloth. Never use abrasive cloth, scouring powder or solvent such as alcohol or gasoline.

## **TROUBLESHOOTING**

Refer all servicing to qualified personnel. Troubleshooting is necessary if the appliance has been damaged in any way: plug or power cord damaged, liquid spilled on the product, introduction of small objects in the product, exposure to rain or moisture, malfunctions, dropping the product...

## **SECURITY - ENVIRONMENT**

Your STOREX product has been tested in the laboratory; It is complies with the European directives for CE marking in force at the time of its marketing.

Traceability of the components of your STOREX product has carried out; she showed us the conformity of the product with environmental directive (ROHS) in force at the time of its marketing.

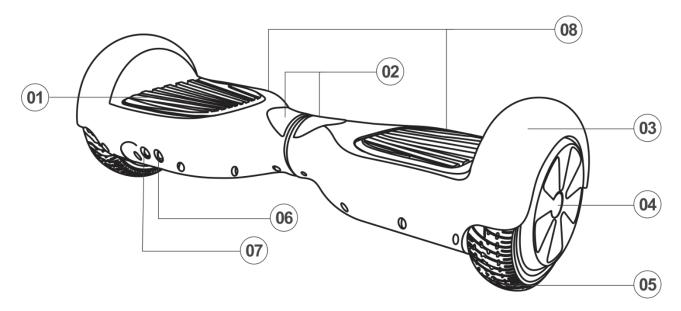
At the end of life, do not dispose in the garbage but bring to your site who will move the product in a chain of electrical, electromechanical and electronic waste (WEEE) recycling.



## **PRODUCT PRESENTATION AND DETAILS**

Self-balancing electric scooter which can go forwards, backwards, steering and stop controlled by **Dynamic Equilibrium**. It possesses fashionable appearance, simple operation, easy to control, low-carbon and environment protection.





- 1- Pedal
- 2- LED indicators
- **3-** Wheel protection
- 4- Nave of wheel
- **5-** Tire
- **6-** DC In (Charging connector)
- **7-** On/Off
- 8- LED lights





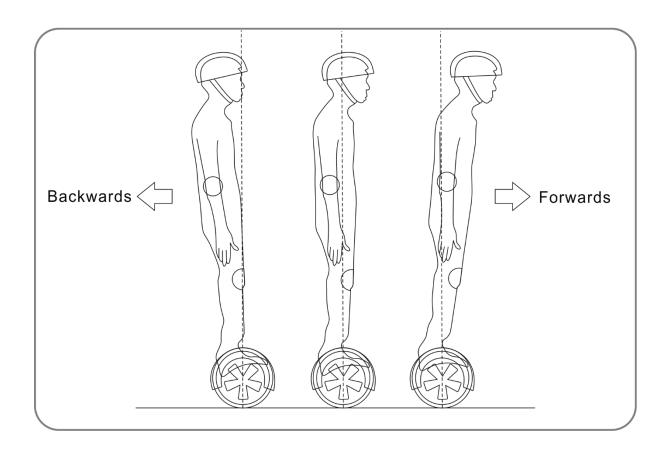
59 cm

	SPECIFICATIONS	
Net Weight	10KG	
Minimum Load	20KG	
Maximum Load	100KG	
Maximum Speed	12-15KM/H	Distance Various depending on terrain, driving style and load
Range Per Charge	15KM	Depending on the load
Climbing Capacity	25°	
Radius of turning Circle	0°	
Energy	Rechargeable Li-ion Battery	
Charger Voltage	100-240V 50-60 HZ	
Dimension	59 x 18,5 x 18 cm	
Chassis Height	3 cm	
Pedal Height	11 cm	
Tire Mode	Free Inflatable Hollow Tire	



## **How to USE**

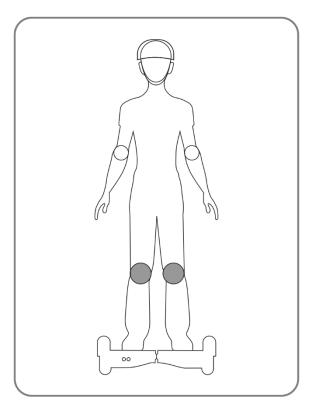
Self-balancing electric scooter adapts dynamic equilibrium, using internal gyroscope and acceleration sensors. The status of the electric scooter is controlled by the center-of gravity. And it is adjusted by motor which is controlled by servo control system. When you lean forward, it will sense your actions to accelerate. When you need to swerve, slow it down and move your foot forwards or backwards then the center-of gravity of the body moves left or right therefore the scooter can realize left or right.

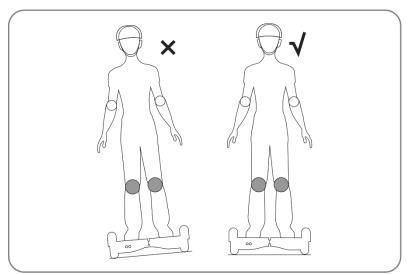


Self-balancing electric scooter has inertial dynamic stabilization system, so it can keep anterior-posterior balance but cannot guarantee the left and right. So when swerved, the scooter need operating slowing, otherwise, you may get injured because of the large centrifugal force.



- **Step 1:** Press the power switch to turn on self-balancing electric scooter.
- **Step 2:** Firstly, step on one foot trigger the foot-switch, the system will come into self-balancing condition. Then step on the other foot to operate it.
- **Step 3:** Take control of the scooter forwards or backwards, do remember magnitude of your body shouldn't be violently.
- **Step 4:** Control the left and right direction of the scooter.
- **Step 5:** Get off. Before you get off, make sure that the scooter is still, then step off one foot, finally the other foot.









## **GUARANTEE CONDITIONS**

**STOREX**'s available guarantee is valid for 2 year for your product and 3 months for its accessories (power supply, cables...).

**STOREX** guarantees your products against any manufacturing or assembling faults. This guarantee only applies to the first purchase of your product by the end user and is not transferable if the device is resold. This warranty does not cover any incompatibilities found by end user apart from recommendations specified on the packaging, or any other incompatibility generated by other hardware or software on the computer that is connected to the your product.

Proof of purchase must be presented to our services to apply **STOREX** guarantee.

The guarantee doesn't cover failures or defects induced by non-compliance to this manual's instructions, neglect, alteration, improper installation or maintenance, reparation or alteration not authorized by **STOREX**, improper tests, accident or external factor such as (not exhaustive) excessive heat or dampness, power failures or bad installation / uninstalling of your product.

The only contractual obligation endorsed by **STOREX** pertains to the reparation or replacement of a defective product. In no case, **STOREX** cannot be held responsible for any loss of data, or its consequences induced by operational fault or a product failure. In any case, **STOREX** won't be bound to any financial responsibility for any amount exceeding the value of the product purchased by the end user.

This guarantee is well defined and cannot be modified, decreased or increased without written consent from **STOREX**. In addition, **STOREX** cannot be held responsible for any technical advice or service provided in relation to your product.

For any request not covered by this guarantee, please contact **STOREX** support or log on to <a href="https://www.e-storex.com">www.e-storex.com</a> to order accessories.

You are not the grantee of this current warranty. This warranty covers only your product and is governed by French law.

#### Note:

**STOREX** ™ reserves the right to modify the user manual without prior notice according to the product's evolutions. You can find the latest version of the manual on our website: <a href="http://www.storex.eu">http://www.storex.eu</a>



## **S**TOREX WEBSITE

Please visit our website: <a href="http://www.storex.fr">http://www.storex.fr</a>.

## **GUARANTEE REGISTRATION**

To facilitate your support during any call with our support team, we invite you to register the warranty of your product on our Web site at the address:

#### http://garantie.storex.eu

In case of failure, please contact STOREX support to repair your product under warranty, or please send your request by e-mail to the address:

#### support@storex.eu

or by phone at

France: 01 55 85 82 00 (<u>support.fr@storex.eu</u>)

Portugal: 308 800 836 (apoio.pt@storex.eu)

**Spain:** 902 110 572 (<u>soporte.es@storex.eu</u>)

**England:** (<u>support.uk@storex.eu</u>)

From Monday to Thursday - 09h30 at 19h30.

Friday - 9h30 at 18h30.

## STOREX