

# User manual

## T4



### Safety precautions

#### NOTICE - BREACH OF SAFETY INSTRUCTIONS COULD BE SERIOUS BODY DAMAGE AND IN EXTREME CASES DEATH.

- Charge your T4 using the included charger and cable. Using a different one could cause product failures and void your warranty.
- Whenever you use the product, be sure to wear appropriate clothing with its corresponding protectors to ensure you avoid personal injury. Wear protective clothing, such as knee pads and elbow pads or gloves.
- Be sure to wear comfortable clothes. Above all it is important that your shoes are closed and flat. Do not wear very baggy and long clothes that can get into the wheels or get caught in the product.
- Before mounting on the product, carefully read this user manual, which explains all the basic principles and tips for using the T4.
- Do not use the product if it weighs less than 20 kg or if it exceeds 120 kg.
- Before getting on the T4 , make sure the place is safe, in a flat and smooth place. Also check that the product does not emit any beeps or is in alert mode. Do not mount if alerts are not resolved.
- Do not attempt to open or modify your T4 as doing so will void the manufacturer's warranty and could lead to serious bodily injury or death.

- Do not use the T4 in situations where you could be in danger or to the people around you.
- Do not drive your T4 under the influence of drugs or alcohol.
- Do not drive your T4 when you have not rested well or are sleepy
- Do not drive your T4 on curbs, ramps or try stunts or tricks, as do skaters or bikers.
- Do not turn your T4 sharply, especially at high speeds.
- Do not use the product aggressively, you could cause product failures and accidents.
- Never use the product to get off elevators or stairs.
- Do not drive near areas with water or muddy places (with sand, tape) or stony. Try not to drive through very rough places.
- Do not drive in bad weather: snow, rain, hail or on icy roads, smooth or with extreme heat.
- Do not use the T4 on slippery surfaces or steep slopes.
- If you are not sure that the surface where you use the product is safe enough, take the device and look for other terrain.

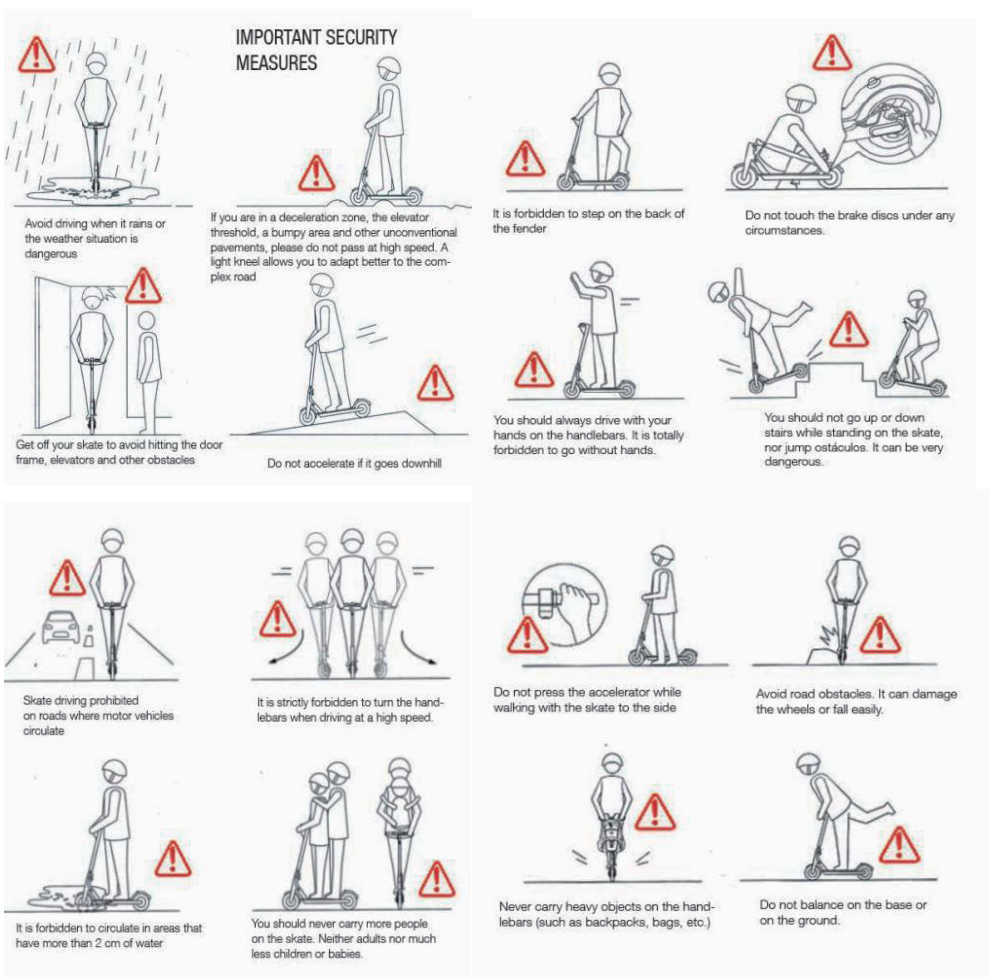
- Always observe the direction you are going with the T4 and be careful with the people, elements of the environment, properties and objects that surround you. Do not use it in areas where there are many people.
- Always take care of people and their belongings when using the product.
- Do not use the T4 when talking, writing a message or talking on the phone. It could cause an accident.
- Do not drive your T4 on the road, trails or bike lanes.
- Do not drive the product near vehicles or on roads.
- Do not climb or lower steep slopes with the T4 .
- The T4 is designed to be used by one person at a time. Do not try to ride with two or more people at the same time.
- Do not carry anything on you while driving the T4 .
- People with a lack of balance should not use this product.
- Do not use T4 if you are pregnant or think you may be.
- Be very careful when allowing children or the elderly to use the product. These people may not have the physical capabilities necessary to drive safely.
- Always take into account the necessary space you must have to stop on time.

- Do not jump with the product on.
- Do not drive your T4 in dark areas or in lowlight.
- Always make sure you have enough free space when standing on the T4 to do it safely through doors and other obstacles at low altitude.
- Do not step on any other part of the device other than the lower base where the feet are placed.
- Always avoid operating the product in unsafe places and where hazardous and volatile materials are present, such as near areas with flammable gases or liquids.

#### DEBE CUMPLIR CON TODAS LAS LEYES LOCALES Y/O ESTATALES DE SU REGIÓN/PAÍS SOBRE EL USO DE ESTE TIPO DE DISPOSITIVO

**Before starting**  
After reading this manual, you should watch the videos on our website to familiarize yourself with the product. You can see the tutorials here

**Weight restrictions**  
The T4 is optimized for drivers up to 120 kg and with a minimum weight of 20 kg



### UNIT SCHEME



### Control Panel



### Characteristics:

- Powerful 600W 48V Brushless direct drive motor
- You can select up to 3 different speeds
- 10 "front and rear pneumatic wheels
- Selectable turn signals from the control knob (4 led turn signals, 2 front and 2 rear)
- Front and rear suspension
- Speed 45km / h, self-limited by law at 25km / h
- Autonomy of up to 45 km
- 13000 mAh 48V lithium battery
- Maximum charging time of 7 h
- Heavy duty aluminum folding structure with wide base, adjustable handle-bar height, bell, horn, turn signals and kickstand.
- Indicative display of Km / hour, distance traveled, battery life and many more functions.
- Front LED spotlight and rear brake light for maximum visibility. On the sides it has LED lights that you can turn on / off
- Smart Energy Saving (Auto Power Off)
- Maximum weight allowed up to 120 kg
- Unfolded: 119x130x60mm / Folded: 119x450x23mm
- Unit weight: 22 Kg
- Includes: Charger and instruction manual

### Range of Autonomy

In optimal conditions, the T4 can travel distances of up to 45 km. However, there may be several factors for this range to decrease:  
- The speed and driving style - Maintaining a moderate and continuous speed will allow you to travel a greater distance with your T4, if you drive making frequent stops, starting at idle speed and with extreme acceleration the travel capacity will decrease. - This product is designed for smooth and flat surfaces. Using it on uneven terrain is not only dangerous, it will negatively affect the range of autonomy of your T4 . The weight of the user can affect the range of autonomy

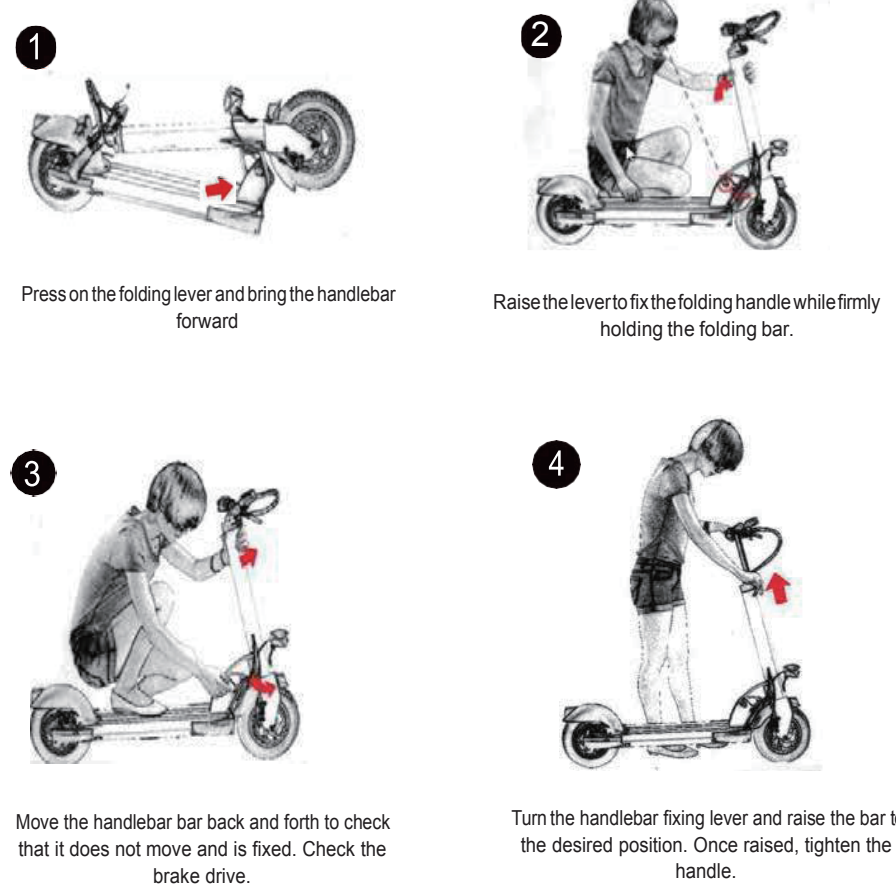
### Inspection, maintenance and storage of your scooter

We recommend that you maintain a routine of care for your T4 similar to that of a bicycle, a skateboard or a car.

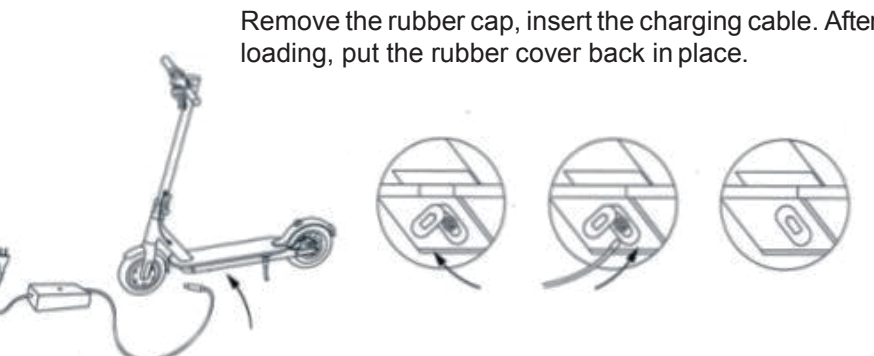
### Care and maintenance

Check the wheels periodically to see if they are damaged or bear excessive load. Avoid using aggressive chemicals or solvents when cleaning the T4. Do not let liquids come into contact with the ports or buttons of the T4. The unit can only withstand small splashes of water. It is not waterproof, nor should it be used in waterlogged conditions. If water or other liquids enter it, permanent damage to the circuitry and its electronic components could result. Manipulating the unit would imply an automatic loss of the warranty.

### T4 assembly:



### Charge connection:



### Charging your Scooter

Make sure your T4 charger is in optimal condition. Check that there is no dust or dirt on the connector and if so, clean it and make sure it is dry. Always use the original charger provided with the product and connect it correctly to the device (through the charging port) and to a power outlet. It is important that you always use the charger that comes with your T4, otherwise, it may cause the device to fail and not be covered by the warranty. Once the product has been loaded, it will take approximately two or three hours to complete the charge.

It is important that at that time, immediately disconnect the adapter from the network to stop charging. The battery life will be affected by the battery charge time, never exceed and will extend the life of your battery. Please note that the approximate charging time is between 4-5 hours. Do not leave the product charging once the adapter light has changed to green or overcharge the battery for more than 5 hours.

#### IMPORTANT:

- a) The charge will be approximately 4-5 hours.
- c) Do not overcharge the unit, as this will shorten the life of your battery and its charger.

#### Tips to keep in mind when loading

- Load preferably in locations away from flammable products.
- Monitor and control the charging period (which does not exceed the recommended).
- Use only the original charger.
- Do not leave the skate loading at night.
- If the skate has been exposed to high temperatures, wait and check that it is not hot before loading it again.
- For the charging procedure it is important that the skate is turned off and that there is no accessory connected, since if it is not possible for any of the sensors to be activated and the battery will overheat.
- When the charger LED turns from red to green it is when the smart Gyro is charged.
- Cannot be charged with ignition or working.

### Preparation

Please read this user manual carefully, in its entirety, before mounting on your new T4 . Follow the charging instructions explained below, before attempting to use the product.

#### Tips to consider

#### Maintain a relaxed posture:

If you are tense, and do not have a relaxed posture, the T4 will know and exaggerate your movements. Relax and learn to control the direction and balance with balance.

#### Foot position:

When you get on the T4 make sure that you maintain an upright position and that your feet are symmetrically aligned on the bottom base of your T4 so that you can drive the product optimally.

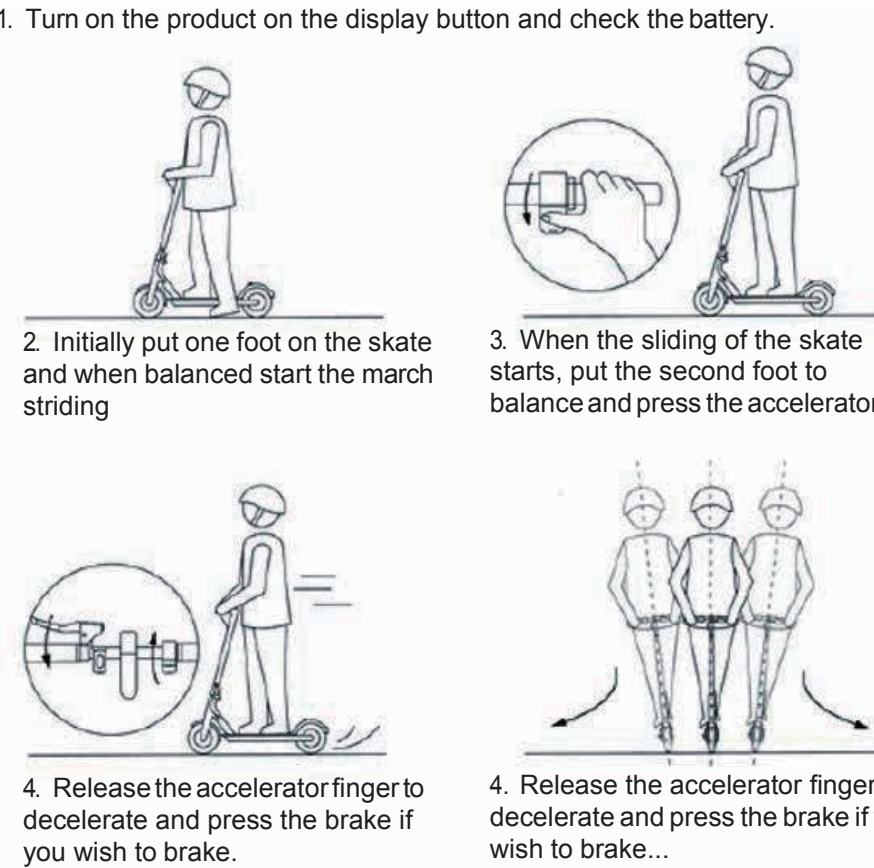
#### Do not move abruptly:

Try to avoid moving your arms or making windbreaks, because it will modify the posture and balance.

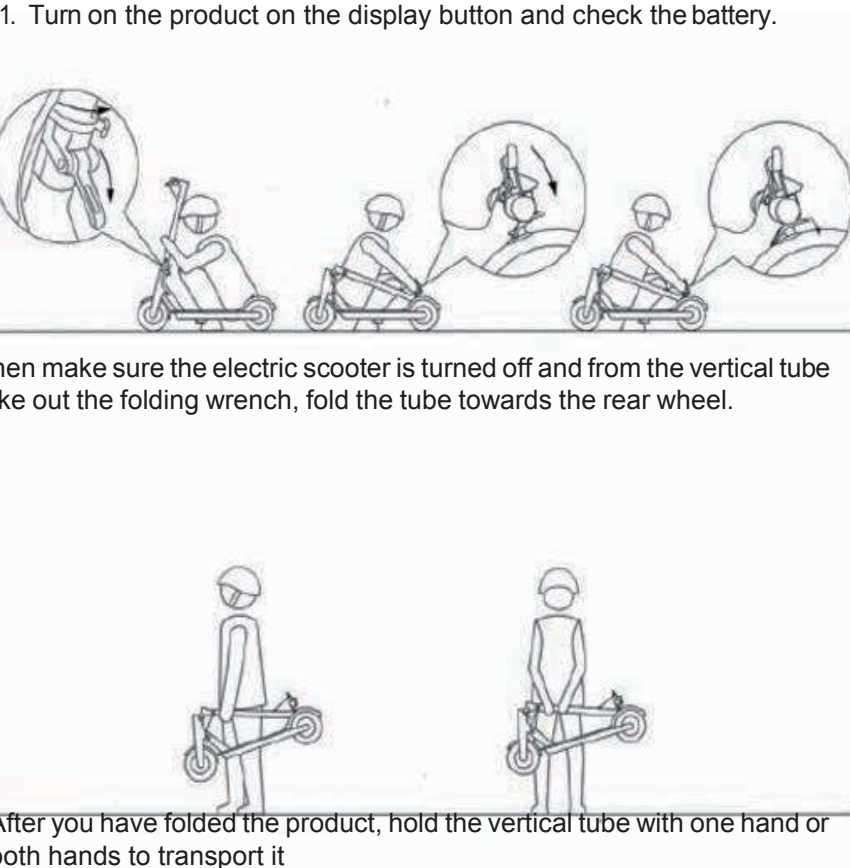
#### Descend confidently:

When your T4 is fully braked, descend with one foot to always keep your balance. Avoid sudden movements or jump down to avoid a possible fall.

### Start the march on your T4



### Disassembly and transport of your T4 :



### Maintenance:

#### Lubrication

Lubricate the skate folding mechanism every 6 months with a non-corrosive neutral oil, before lubricating it, clean the surface to remove impurities.

#### Braking

When the brake performance begins to decrease, you can adjust the braking cable to achieve the required sensitivity. If after adjusting the brake you continue to notice that it does not brake as it should, consult our technical team about the possible replacement of the brake pads.

#### Battery

This product is equipped with a very durable lithium battery. With the passage of time and the amount of repeated charges, they can have an impact on their autonomy. If this occurs, contact our technical service for a possible replacement.

#### General Troubleshooting

If you find problems in the operation of the product, make these checks:  
• The battery charges and the on the charger shows a power LED (red if it is charging and green when the charge is complete).  
• The display shows an error symbol.  
• No cable has been released in the braking system  
• Cable connectors are free of dust and moisture.

If you continue to have problems, contact our technical team for advice.

### Storage

Store your T4 indoors, which are dry places and in proper conditions. If the ambient temperature of the storage location is below 0 ° C or above 55 ° C, choose another location. To prevent the entry of dust and particles, store your T4 in its original packaging. If you are going to store your T4 for a long period of time, check that the product battery is at minimum levels. We recommend recharging the battery every 3 months to ensure you are ready to drive after it has been stored.

### Technical Security Requirement

The power adapter is the device disconnect device. The power outlet base must be close to the equipment and be easily accessible.

### Recycle your device

Electrical or electronic products, batteries, accumulators and other accessories must necessarily be subject to selective collection. When the life of your electrical or electronic device has ended, remove the batteries and deposit them separately in the correct container for proper management. Note that the batteries cannot deposit them indiscriminately together with household waste.

Consider recycling following the manufacturer's guidelines. With this gesture, it will help reduce the risks to your health and preserve the environment. If you have any questions, ask your city council or distributor to request the essential information about the recycling of your old device. N° REI-RPA 1201-RD.106 / 2008.

### Important

- You should always wear a helmet and safety protectors to avoid personal injury in case of possible falls.