

SCOOTER MANUAL



INTRODUCTION

Thank you for choosing us.

Thanks for your trust.

Charge the battery and use this time to read this user manual carefully. You will find important information, which is essential for the normal operation and safety of the vehicle.

If you still have problems after reading, please contact us.

This manual contains important information that has been identified

ATTENTION !

This means important information and special precautions that should be taken to avoid damage to the vehicle.

ATTENTION !

This instruction indicates the information you must follow. No

Following this information may result in serious injury.

We will continue to improve the design and quality of our products, which may cause differences between the pictures in this manual and your scooter.

SAFETY INFORMATION

ATTENTION !

FOR YOUR OWN SAFETY,
PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THIS VEHICLE,
ONLY USE THE VEHICLE ONCE YOU HAVE FULLY FAMILIARIZED WITH
CONTROLS AND FUNCTIONS,
AND THAT YOU HAVE ASSUMED THE PROPER SAFETY DRIVING
TECHNIQUES.
REGULAR INSPECTIONS, GOOD MAINTENANCE AND GOOD DRIVING SKILLS
WILL GUARANTEE YOUR SAFETY AND IMPROVE THE RELIABILITY
OF YOUR VEHICLE.

**THE E-SCOOTER IS NOT A TOY.
IT IS INTENDED FOR
ADULT AUDIENCE.**

ATTENTION !

- Always keep this manual in order to access the intervention register, to carry out its maintenance or in case of resale of the vehicle.
- This manual contains vehicle information. However, we are continuously improving the design and quality of our products, which may cause differences between the manual and the vehicle.

The level of safety of the vehicle depends on the driving style of the driver.
The following points must be known to the driver before using the vehicle:

- Be well trained and familiar with all aspects of vehicle handling.
- Have read and understood all of the maintenance instructions in this manual.
- Do not immerse the product in water to a depth of more than 5 cm or splash the water, otherwise it would cause engine and circuit failures.

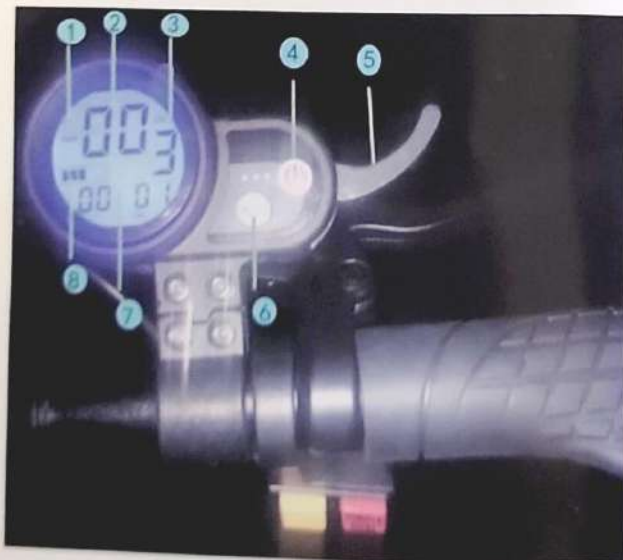
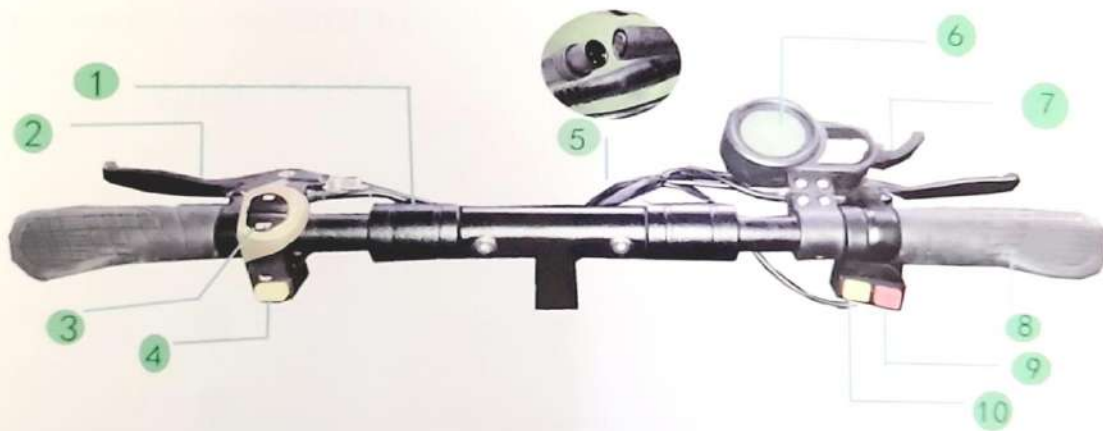
Profile View

1. Front light with horn
2. Locking latch
3. Front fender , Rear shock absorber
4. Front wheel motor
5. Tyre
6. Brake cables
7. Quick lock
8. Frame tube
9. Folding system
10. Anti-slip footrest
11. Charge port
12. Rear riding & brake light
13. Rear wheel motor
14. Rear shock absorber
15. Kick stand



Back view

1. Folding system for handles
2. Rear brake
3. Light switch
4. Horn
5. Back view
6. Liquid crystal control screen
7. Accelerator



1. Speed unit
2. Speed
3. Speed level (1, 2 or 3)
4. POWER button
5. Acceleration trigger
6. MODE buttons
7. Driving time
8. Battery indicator

Installation Light

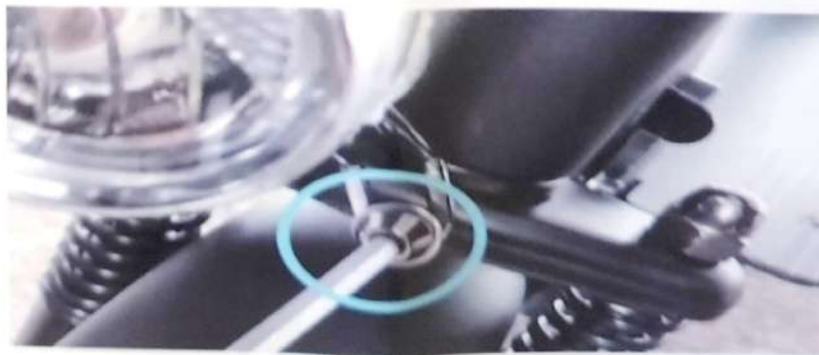
Rotate counterclockwise as shown below.



Place the lamp clip in this position.



Relive.



The e-scooter has a unique folding mechanism, which allows quick folding and easy transport and storage.



1. Slightly raise the bar direction then press lightly on the locking latch.



2. Unfold the frame and close the safety latch.

3. Unfold the handles upwards.



4. Adjust the T-tube according to your size then lock it with the quick lock.



To unfold it, perform the steps in reverse. To fold the handles, pull on the rings and lower the handles.

SAFETY INFORMATION

Conduct

It is crucial that you always check the condition of your vehicle before use, to prevent an accident. Please observe the maximum weight load indications (120 kg for the e-rocket) Use this scooter alone.

road accidents result from the fact that a driver did not see the other vehicle. You can therefore greatly reduce the risk of accidents by being noticed by other drivers. You must therefore:

- Always respect the speed limits in force and the highway code.
- It is strictly forbidden to drive after drinking alcohol or

Protective equipment By dressing appropriately, you help protect yourself from possible accidents:

- It is advisable to wear an approved helmet and gloves.
- It is advisable to wear a helmet with visor to protect your eyes from projections, dust and raindrops.
- Wearing a suitable jacket as well as gloves, boots, etc. provides you with better protection and thus reduces the severity of possible injuries caused by an accident.
- Always wear protective clothing that covers your legs, ankles and feet.

SAFETY INFORMATION

Loading & accessories

Adding accessories or a load to your vehicle can affect the weight distribution and affect the steering and balance.

The total weight of the driver, passenger (if permitted), accessories and loading must not exceed the maximum load limit.

Maximum load (vehicle not included): 150 kg

Interfere with driving the vehicle. If you install accessories, please choose them as light as possible and take care that they do not interfere with driving the vehicle.

- Do not install any kind of load carrier or trailer that would make the vehicle is unstable in a crosswind and would overturn.
- When equipping the vehicle with electrical accessories, please consult a qualified person to ensure that this equipment does not exceed the capabilities of the vehicle's electrical system. Improper installation of such equipment can

MODIFICATION

The modifications to this vehicle which not approved by producer, or the removal of original equipment, may make the use of the vehicle unsafe

to avoid deep unloading, even if the vehicle is not in service. (Once a month)

- Charge only in an environment dry and clean. Do not charge if the charger connection is wet.
- When charging, the scooter and the charger should not be covered. Lifetime and the performance of an accumulator is dependent on his age, the care he was give assigned as well as its frequency of use.
- The batteries have a very low self-discharge and a very weak effect of memory. For this reason, these can also be partially loaded
- Regular loading prevents the deep discharge accumulator. Optimally, store the battery at an ambient temperature of 7 - 15 ° C and in a dry environment, this reduces self-discharge. The best operating temperature of the accumulator is between 5 ° C and 30 ° C.

Please take into account, that a deep battery discharged is irrevocably destroyed and must be replaced at your expense. For this reason, the battery should never be fully emptied, also during use, even if the loading takes place immediately After, it will be too late. Born never store a battery empty, it would risk emptying completely and therefore would be HS.

Front & rear brakes

- Check that they work.
- Check the wear of the brake pads.
- Replace them if necessary.

Tires

- Make sure they are in good condition
- Check the condition of the tires and the depth of the grooves. (Wear indicators)
- Check the tire pressure. Correct it if necessary. (See next page)

Brake levers

- Make sure they work smoothly. Lubricate the lever axle if necessary.

Crutches

- Make sure it works smoothly. If necessary, lubricate the pivot

Chassis fixings

- Make sure that all nuts, bolts and screws are tight. Tighten if necessary.

Instruments, lights, signals and switches

- Check the operation. Correct if necessary.