

MY  RIDE

Electric Scooter

E SCOOTER ES8501



Thanks for choosing to purchase your E Scooter from My E Ride. Have fun with your E Scooter, but most of all stay safe.

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1. Parts and accessories



ESCOOTER ES8501

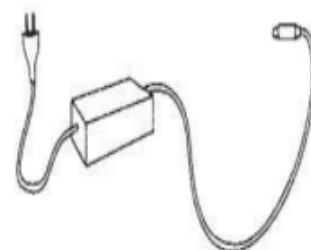
Body components



Head assembly



Charger



Alan key



M5*10 screw



2. Functions and controls





1. Press and hold the power button for three (3) seconds to turn the scooter on or off.
2. After switching the scooter on, press the power button again to shift between the three different speed modes.
3. Press the power button two (2) times in succession to turn the headlight on or off.
4. Press the power button three (3) times in succession to switch between km/h and mph.
5. Press the power button five (5) times in succession to reset the odometer.
6. Starting without pushing off, just press the accelerator to gently ride off.
7. Starting by pushing off first, just start moving over 3 km/h and press the accelerator to start going.
8. Pressing the power button seven (7) times in succession to set or cancel cruise mode.

Note: All six functions mentioned above, by pressing the power button, can also be carried out by an application in your mobile phone (refer to Application).

Applications

Instructions for using the application.

1. Choose one of the following QR codes according to your mobile phone, then scan the related QR code to install the application.

Smart Bike into your mobile phone.



2. Switch on your ESCOOTER ES8501
3. Turn on the **Smart Bike** application on your mobile phone to start, then click the blue tooth symbol to connect, then find nearby available equipment **QIRUN32KHZ1N2** (See figure 1) Click **QIRUN32KHZ1N2** and then key in the original password 111111. Bluetooth should now be connected successfully. (See Figure 2).



Figure 1

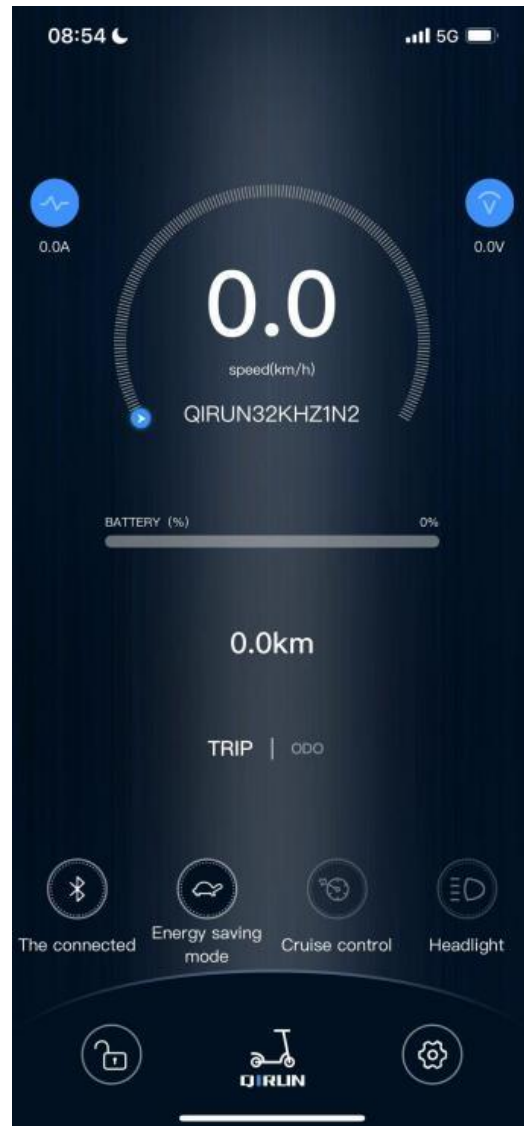


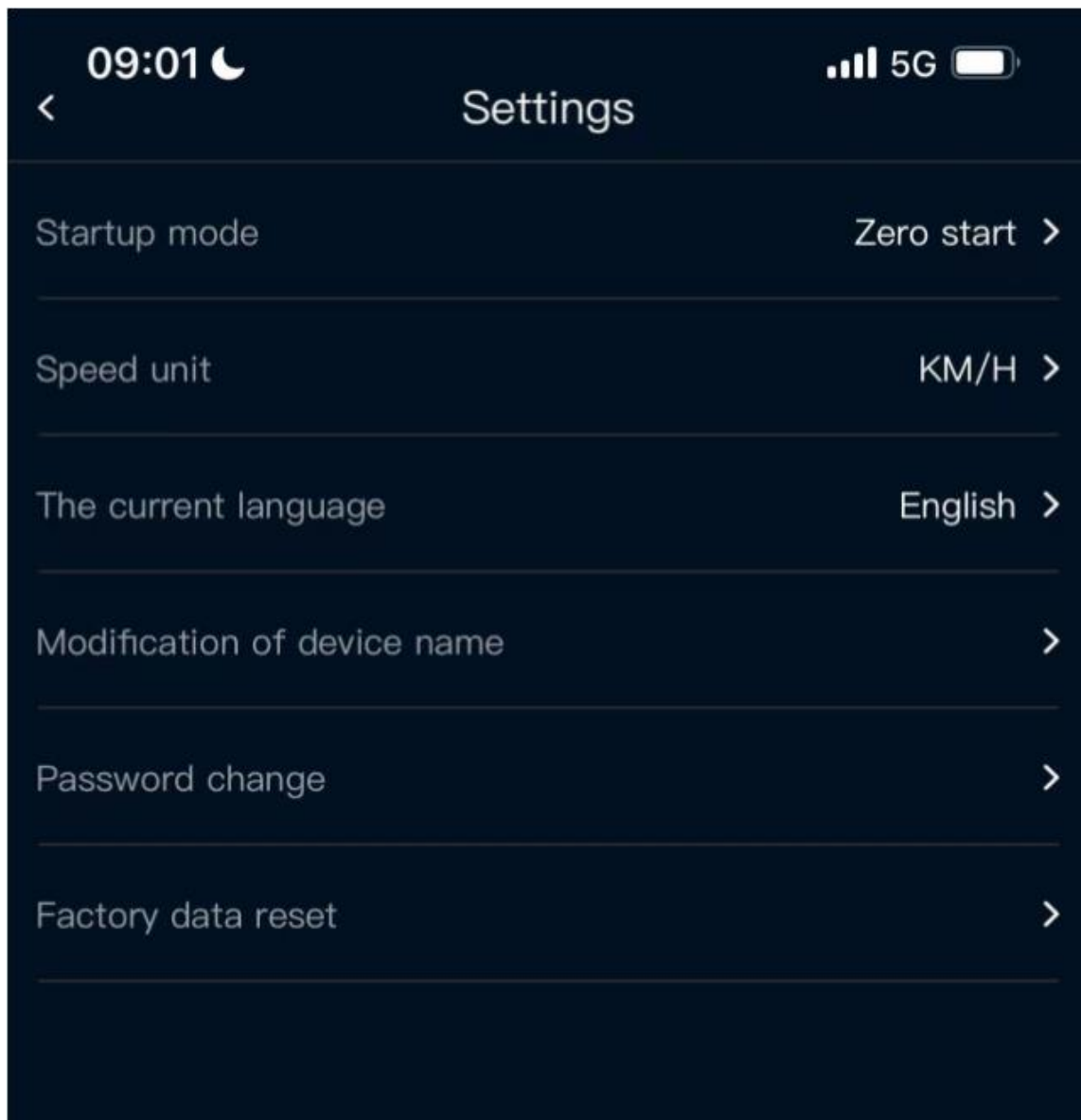
Figure 2

Figure 2 will indicate the remaining power of the battery, real time speed, distance travelled of the trip (TRIP) and accumulated total distance travelled (Odometer)

You can see the following functions, by clicking the six symbols on the bottom of the screen.

- a. Click Blue Tooth symbol to Connect or disconnect blue tooth.
- b. Click the tortoise, rabbit, or horse symbol to Shift the speed between **mode 1** (tortoise), **mode 2** (rabbit) and **mode 3** (horse), Maximum speed of mode 1 is 10 km/h, maximum speed of mode 2 is 15 km/h and maximum speed of mode 3 is 25 km/h.

- c.** Click the cruise control symbol to shift between cruise or non-cruise mode. If the ES8501 scooter is already in cruise mode and the speed exceeds 10 km/h and you keep the same speed 6 seconds or more, the scooter will enter cruise mode automatically and will run at a constant speed.
 - d.** Click the light symbol to Switch on or off the head light and rear light.
 - e.** Click lock symbol to Lock or unlock the scooter (once the scooter is locked by application, it can only be unlocked by the application as well)
 - f.** Click the setting symbol to enter setting functions (see figure 3), where you can set or reset the parameters of Startup Mode, Speed Units, Language, Device Name, Password and Reset Factory Data.
- 4.** After entering the setting functions by clicking the symbol, you will see the interface as shown in Figure 3.



A) Start up mode

You can choose nonzero start or zero start.

Non-zero start: start moving over 3 km/h and press the accelerator to start. Zero start, just press the accelerator to start automatically.

B) Speed unit

Choose between km/h and mph.

C) The current language

There are six languages available, English, Russian, German, French, Korean and Chinese.

D) Modification of device name

The user can rename the blue tooth.

E) Password change

The original factory password is 111111. You can change the password here to your own personal password.

F) Factory Data reset

To restore factory settings

Trouble shooting



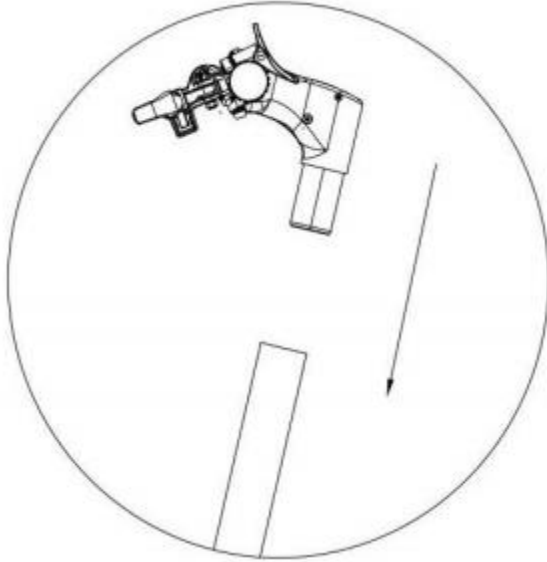
If you experience a problem, the application will show this symbol which will then indicate what the problem may be.

The following issue could occur.

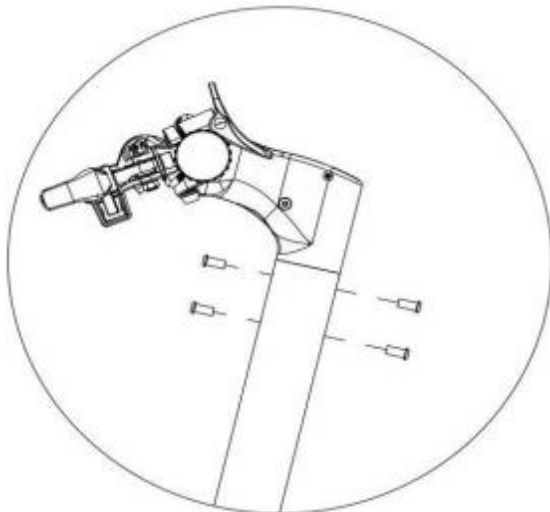
1. Assistant sensor problem
2. Hall problem
3. Throttle problem
4. Controller problem
5. Low voltage protection
6. Communication problem
7. Hand brake issue

3. Assembling

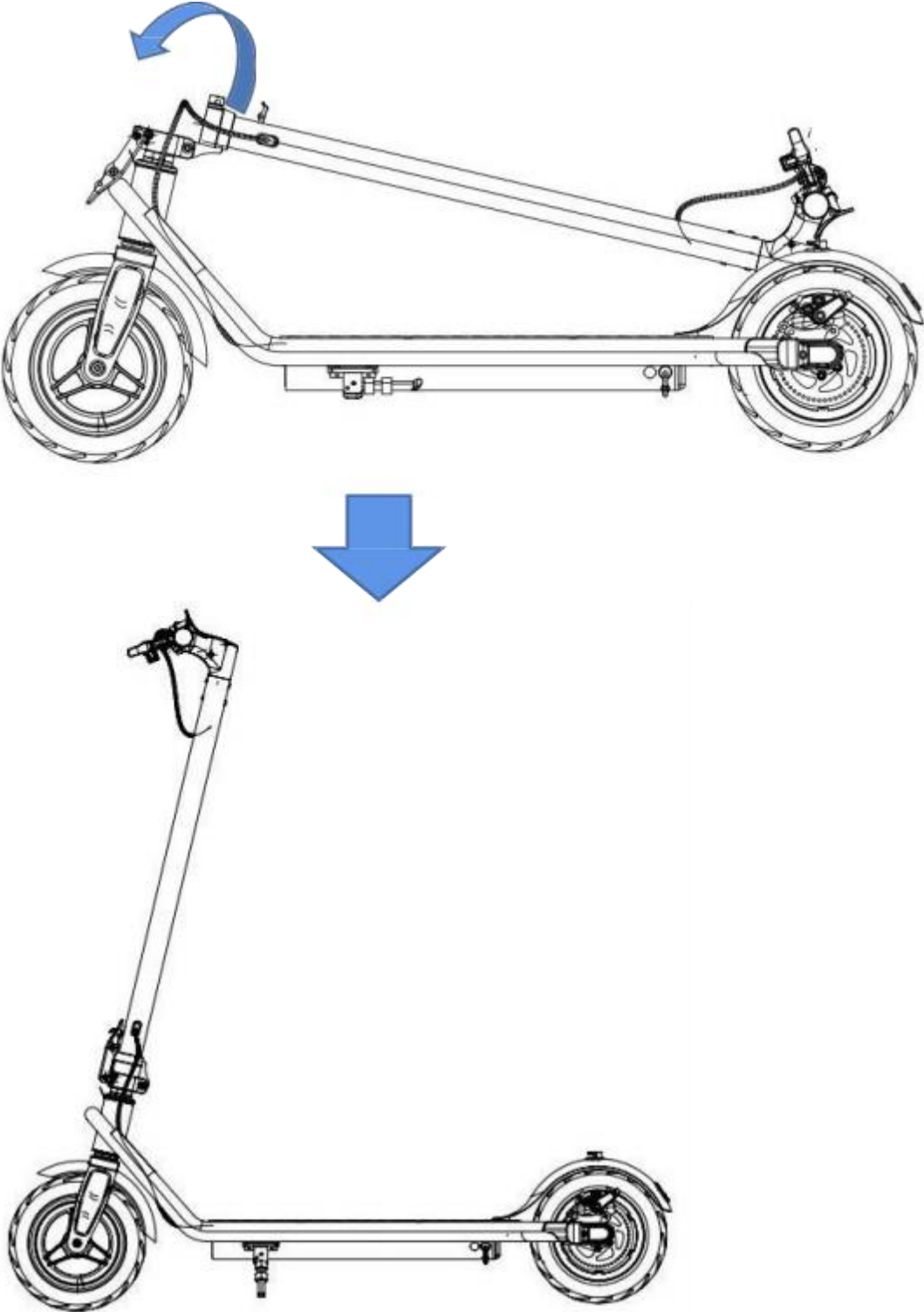
3.1. Assemble the horizontal T handlebar into the pole.



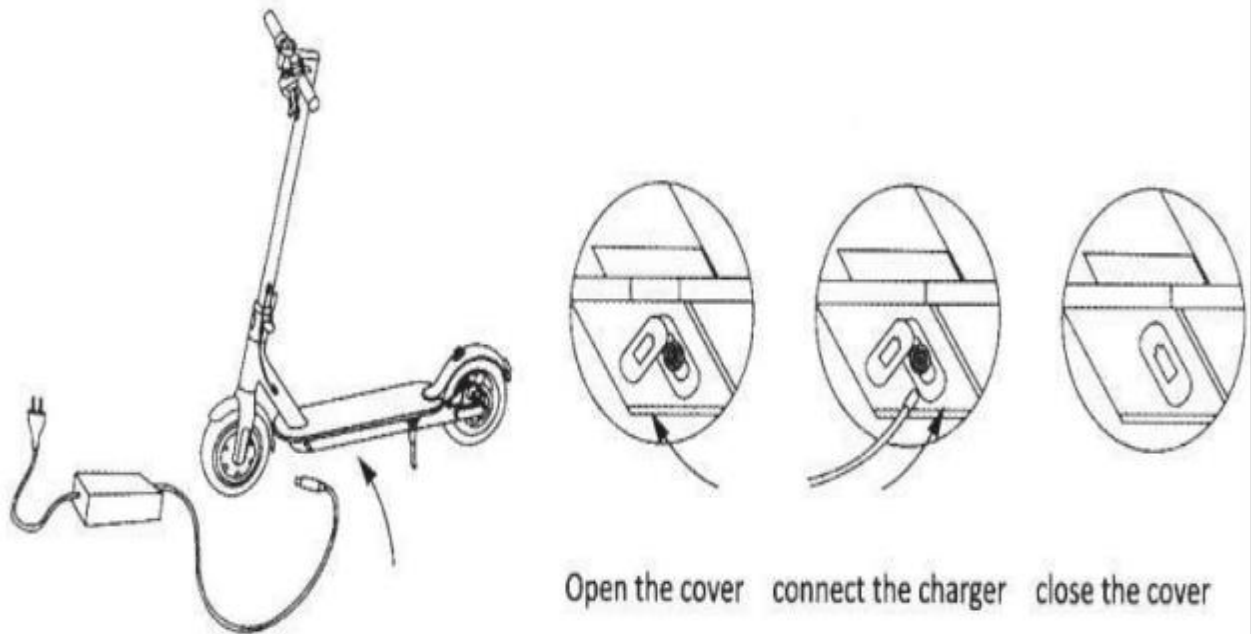
3.2. Tighten the screws



3.3. Folding mechanism with upright pole.

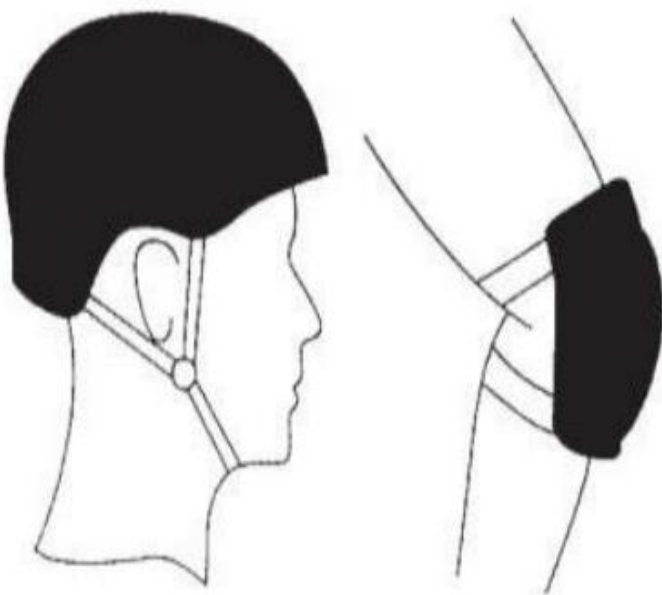


4. Charging scooter



Important Notice:

Please wear a helmet and knee pads when riding.

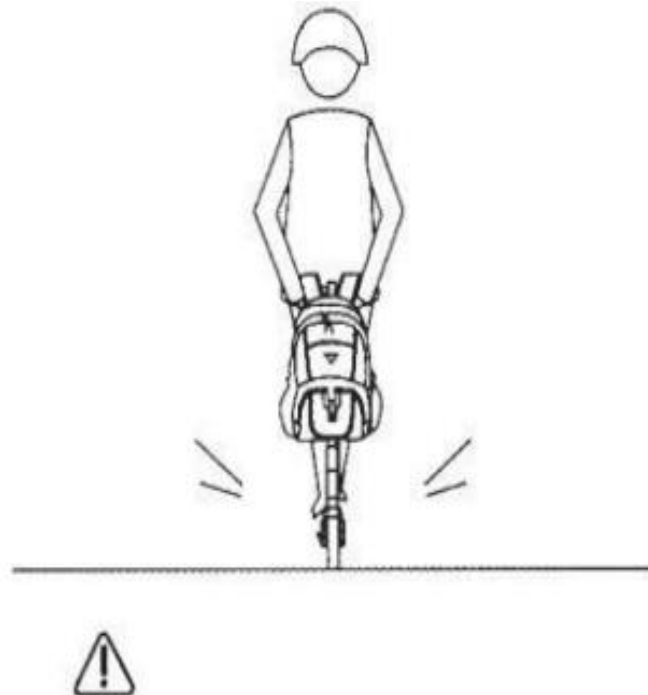


5. Safety instructions

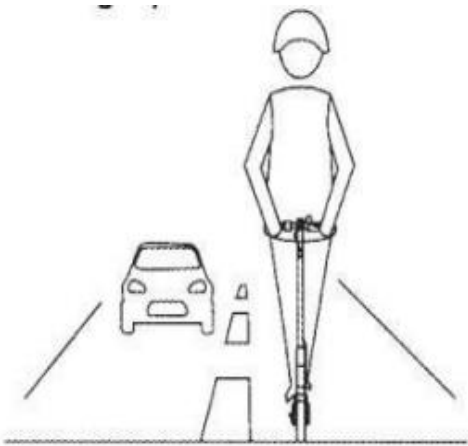
a. It is not recommended to ride in the rain.



b. Please do not hang backpacks and other heavy objects on the handlebar.



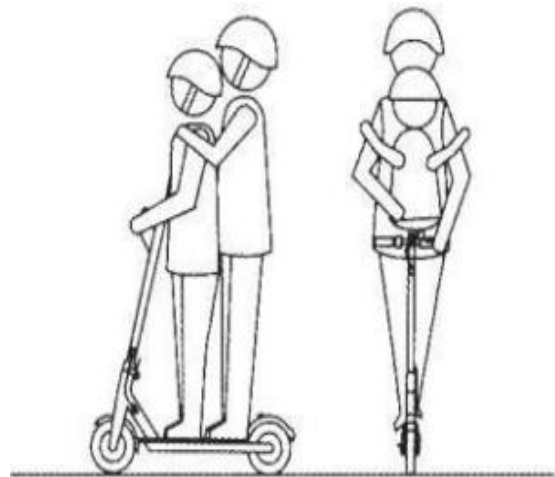
It is not permitted to leave or ride your scooter on a freeway, or ride at high speeds. It is also not permitted to ride your scooter on one foot.



It is not recommended to ride your scooter in water more than 2cm deep.



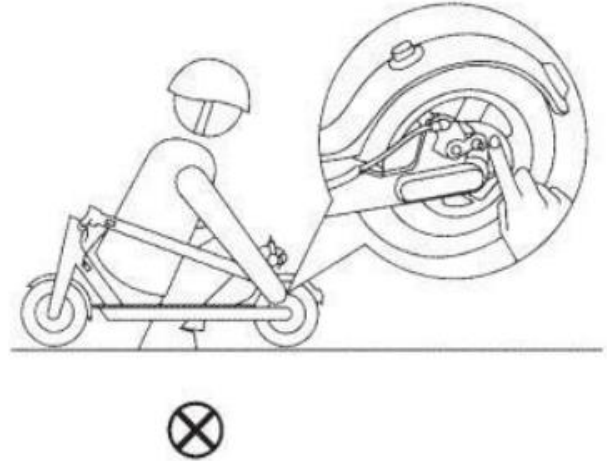
Never ride your scooter with more than one person, or with children.



Do not stand on the rear mudguard.



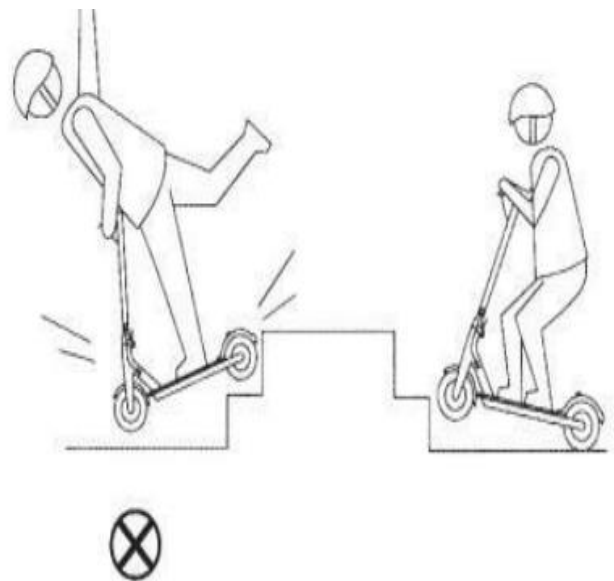
Do not touch the disc brake.



Do not ride by letting go of your hands.

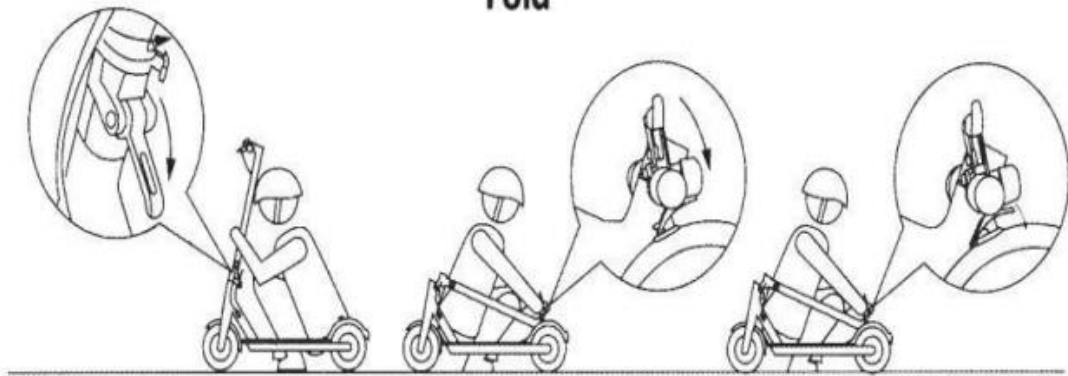


Do not ride the e scooter up or down steps or jump over obstacles.



6. Folding and transportation

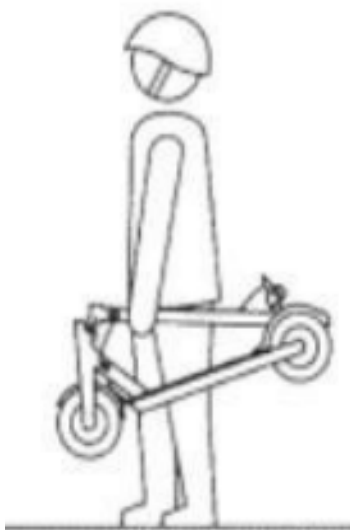
Fold



Make sure the hook holder in the rear mudguard has snagged the hook after folding the pole.

Transportation

You can carry the scooter with one hand or two hands.



7. Safety Recommendations

1. The ESCOOTER ES8501 is a personal transportation vehicle and a device used for entertainment. However, once you are riding in public areas, the scooter brings certain risks. For your safety and the safety of others, you should follow the instructions outlined in the manual.
2. You must be aware when riding your scooter in public places, that you must comply with all rules and regulations and always watch out for pedestrians and vehicles. You may also be injured or injure someone else if you are riding carelessly or at high speed. Please note, the higher the speed, the greater the breaking distance. On some road surfaces, emergency or sudden breaking may cause loss of control or skidding.
3. Always stay as close as possible to the right hand side of the footpath or road and always look out for adults, children and vehicles.
4. Always follow the laws and regulations in your Country or State. Please note laws may vary from one location to the other. If you do not follow the laws in your location, My E Ride will not be held responsible in any way, for any personal injury, financial loss, accidents.
5. Please ensure all safety gear, including helmets, possible knee and elbow pads are worn when riding. Please note: Helmets must be worn when riding an E Scooter.
6. Please ensure you check your ESCOOTER ES8501 each time before use, check for parts breakage, wear and tear and any other abnormal symptoms. If you notice anything unusual, contact My E Ride immediately.

8.Care and Storage

8.1 Clean and store electric scooter

If you find any dirt or marks on your scooter housing, use a soft damp cloth to clean the surface.

Warning: Do not use alcohol, petrol, kerosene, or other corrosive chemicals to clean your scooter.

Do not wash your scooter with water, or any high-pressure cleaner. Please ensure your scooter is turned off when cleaning. Please also ensure the charge plug is in place when cleaning, or when charging is not taking place.

If you do not use your scooter for a long period of time, store it in a dry and cool location. Do not leave your scooter in the sun for any extended period. Extreme heat or extreme cold may affect the life of your scooter and reduce the battery life.

8.2 Maintenance of electric scooter battery

1. Do not use batteries from other brands of scooters, which will void warranty and cause possible malfunction.
2. Do not open or dismantle the battery case, as this may cause an electric shock and it will also void any warranty.
3. You must only use the battery charger supplied with your scooter
4. Please always dispose of unused batteries in a safe manor.
5. Always fully charge the battery after every use.
6. Do not store the battery in locations over 50 and below -20 degrees Celsius.
7. Do not place the battery near any fire.
8. If the scooter is not used for more than 30 days, fully charge the battery and keep the scooter in a cool dry location. The battery must be fully charged every 30 days if the scooter is not being used, as the battery will discharge and if this takes place warranty will be voided.
9. Never allow the battery to fully discharge before charging. This will permanently damage the battery and void warranty.

Specification

1	Motor	36V 200W, rear brushless
2	Battery	36V 9.6Ah lithium battery
3	Charger	100~240V (in) / 42V (out), 1.5A
4	Display	Built-in LCD
5	Tire	8.5 inch, solid (honeycomb)
6	Brake	Electric brake and disc brake
7	Application	Yes
8	Charging Time	4~6 hours
9	Range per charge	About 28 km (with load of 80 kgs, speed at first level)
10	Speed	10, 15 and 25 km/h
11	Max loading	100 kgs
12	Max climbing ability	15 degrees
13	Unfolding size	1120 x 430 x 1165 mm
14	Folding size	1140 x 455 x 430 mm
15	Net weight with battery	14.6 kg
16	Gross weight	17.45 kg

Warranty

To ensure your ESCOOTER ES8501 is covered by warranty, please read the following information carefully.

GUARANTEE CONTENTS, TARGETS AND DEADLINE:

1. Guarantee contents:

Purchase the unit from My E Ride or authorized dealer and operate the scooter according to the instructions set out in this manual. My E Ride guarantee to rectify any quality problems concerning its manufacturing or materials within the guarantee period.

2. Guarantee target and deadline: from the date of purchase as shown on your invoice.

- (1) One year guarantee for motor
- (2) One year guarantee for battery
- (3) The tires and other wear and tear parts are not covered by the guarantee.

GUARANTEE IS NOT COVERED IF CAUSED BY THE FOLLOWING.

- (1) Do not operate according to the manual.
- (2) Do not get maintenance from the specified dealers.
- (3) Do not use the components or parts supplied by My E Ride.
- (4) Modify the scooter or its parts without authorization.
- (5) The warranty has expired.
- (6) Incidents caused by uncontrollable factors such as typhoons, floods, fire, earthquake ETC:

Declaration

My E Ride is not responsible for any incidental, indirect, special or consequential damages, including but not limited to the loss of profits, income or data due to the violation of explicit or implied warning or conditions mentioned in this user manual, or violation of local laws.

Note:

1. Please strictly follow the safety instructions in this manual. My E Ride is not responsible for any financial losses, personal injuries, accidents, legal disputes and other conflicts of interest caused by operations that violate the user manual.
2. Always remember to insert the rubber plug into charging port after charging. Otherwise, the charging port may get wet, which will result in short circuit of the charging port. My E Ride will not be responsible for this situation and will not offer any warranty should this take place.
3. Do not ride the scooter across deep holes or hit it against the bumpers, which may break the locking mechanism. My E Ride will not be responsible for this situation and will not offer and warranty.
4. Do not lift the rear fender when carrying the scooter, as it may break. My E Ride will not be responsible for this situation and will not offer any warranty. After folding the scooter, please carry it by lifting the stem.

Contact Us

If you have any questions about the E Scooter ES9001, please feel free to contact My E Ride immediately.



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