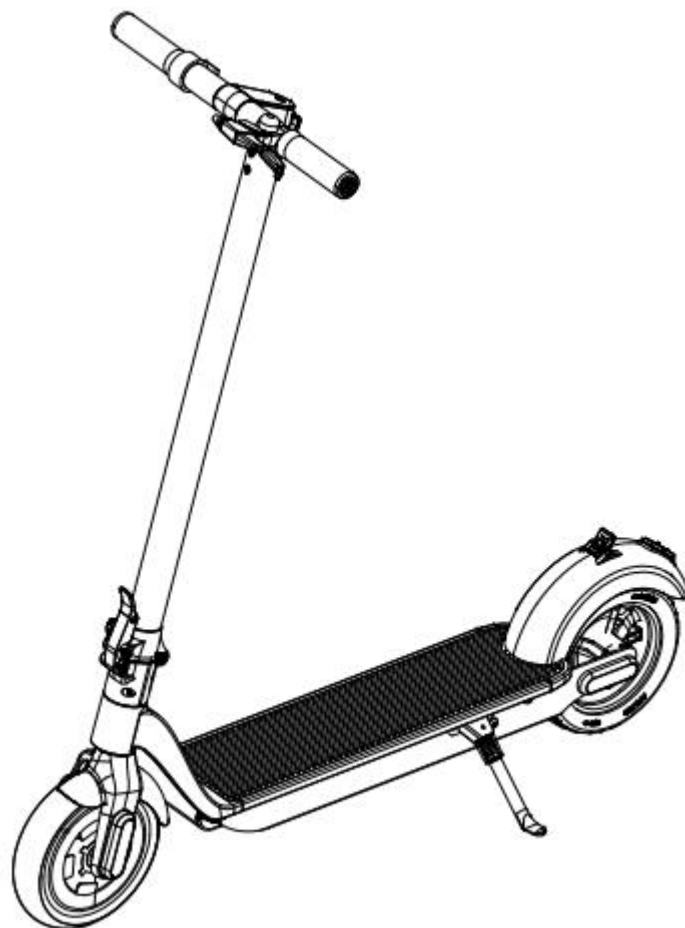


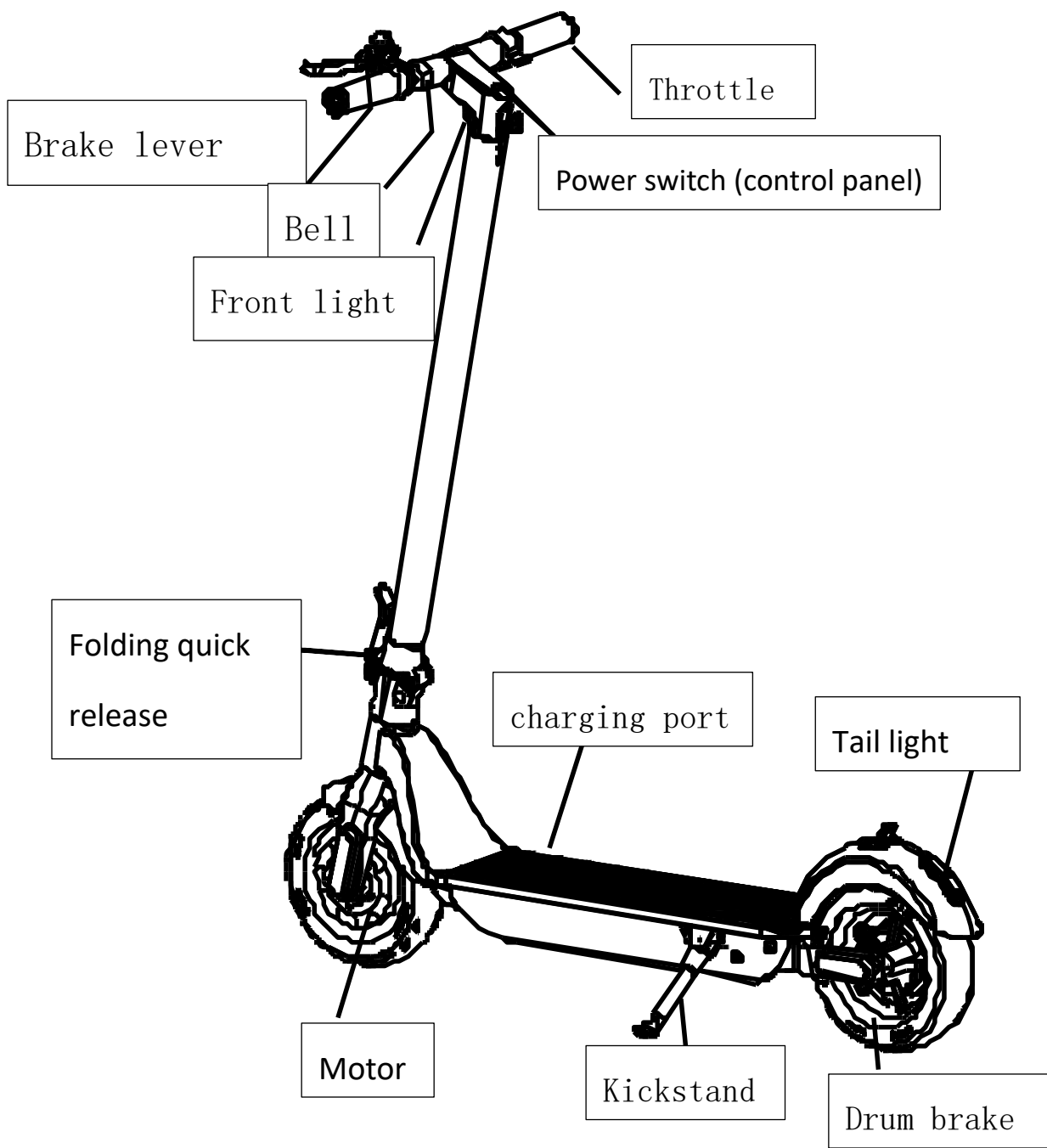
Electric scooter



Instruction Manual

ESX1



1. Product description

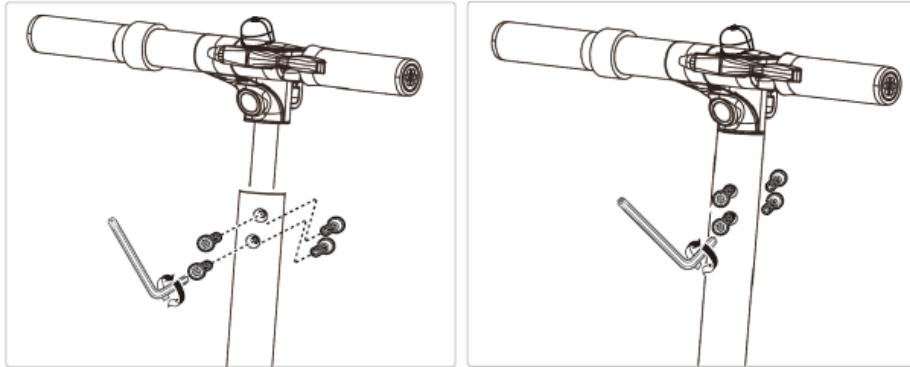


- x4

Screws
- x1

L screwdriver
- x1

Charger

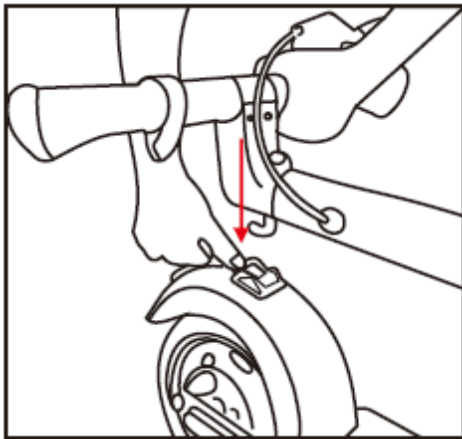
2.Assemble the vehicle

1. Put the handle bar set into the big tube
2. Fasten with the four screws (included).

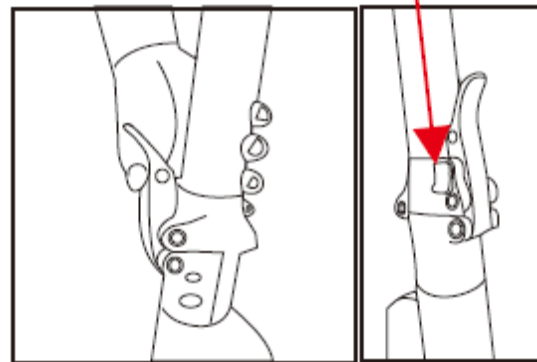


3.Folding operation

1. How to unfold your scooter

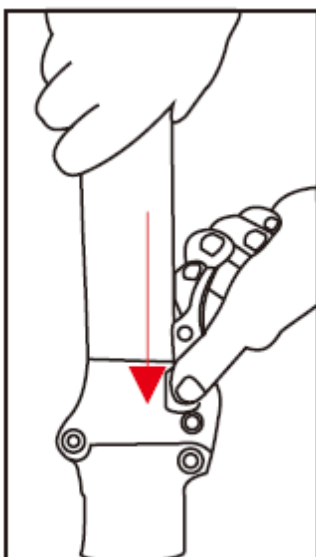


- (1). Hold the handle bar with one hand
- (2).push the folded hook with another hand
- (3). then lift the handlebar upward

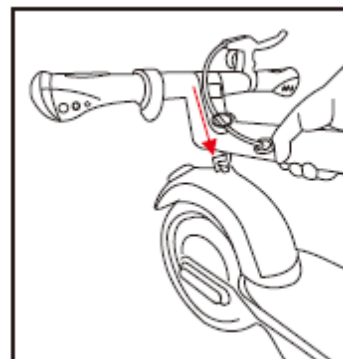


- (4). Hold the tube with one hand, lift and press the quick-release lever by another hand

2. How to fold up your scooter

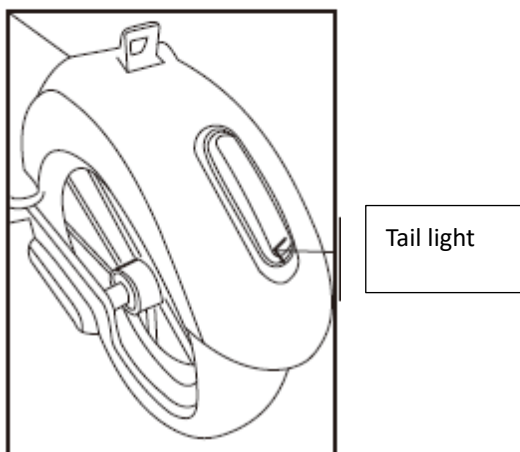
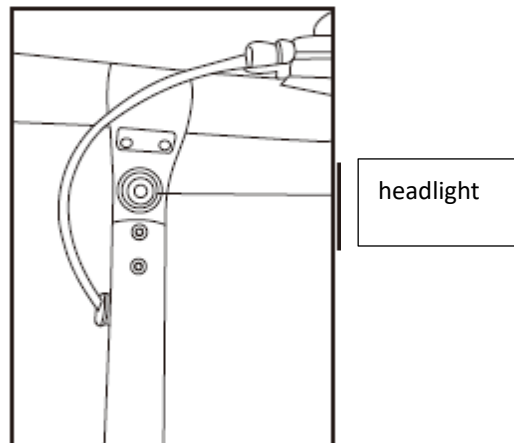
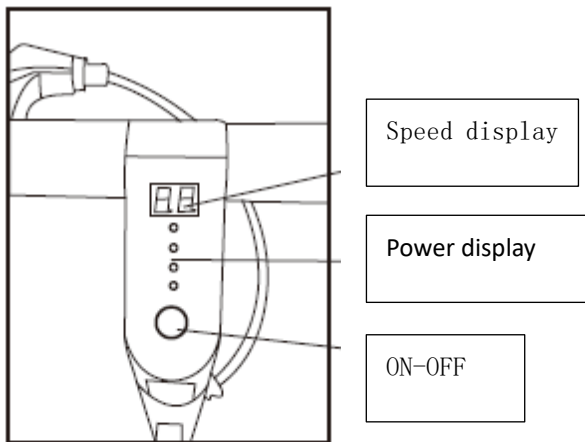


- 1.Hold the tube with one hand.
- 2.Use your thumb and push down the red safety button
- 3.Loosen the quick-release lever



4. Put down the tube and hook on the rear wheel fender

4.Display Operation



1. power on/ power off Operation

- (1) Press the button for 3 seconds to start up, the speed is displayed as 00, and the LED light is on.
- (2) Press the ON-OFF button again for 3 seconds to shut down.

2. Light operation

- (1) Touch the button lightly, the headlight and taillight will light up. Touch the button again, the headlight and taillight will turn off.
- (2) Press the brake lever, the taillight will flash

3. change the speed modes

- (1) when the power on, the speed is set up on maximum speed: 25KM/H.
- (2) The second mode is 18KM/H). Press the button twice to switch speed modes.

5. Get the APP

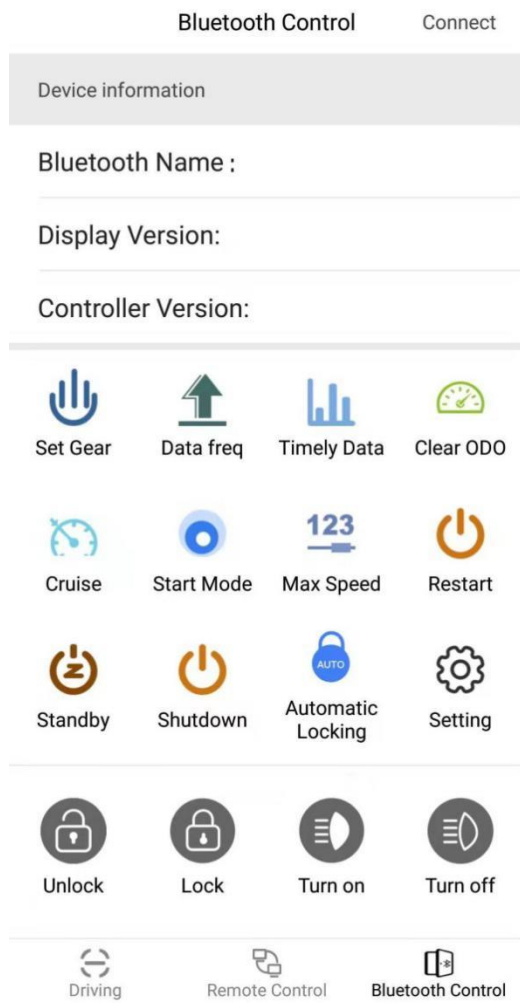
1. Installation and operation instructions of E-SCOOTER APP

- (1) Scanning below QR-code.



- (2) Enter the download web page and download the app..
(3) Install App-----FLSTools

2. App operation



- (1) open the app FLSTools.
- (2) Click “connect” on the top right icon to get connected the bluetooth with your e -scooter.
- (3) After connection is successful, the mobile panel will display the Bluetooth name, display version and controller version.
- (4) Click unlock to unlock e-scooter. Click lock to lock escooter.
- (5) Touch turn on to turn on the lights, touch turn off to turn off the lights.
- (6) Click set gear,setting the gear of E-SCOOTER
- (7) Click on the real-time data to display the real-time speed and power.
- (8) Click Clear mileage to clear the vehicle mileage information.
- (9) Click on the constant speed cruise,and the speed will be locked when the fixed staying for 8 seconds,the fixed speed can be released by using brakes or turning handles.
- (10)Click start mode to set zero start and non-zero start.



6.Riding

Safety first

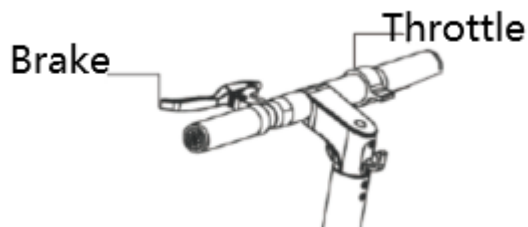
When we ride, we need to wear protective devices such as helmet, knee pads, elbow pads.

Kick

At the beginning of the ride, one foot is on the deck and another foot slightly kick the floor backward.

Start freely

Press the throttle to accelerate, press the brake to decelerate and stop.

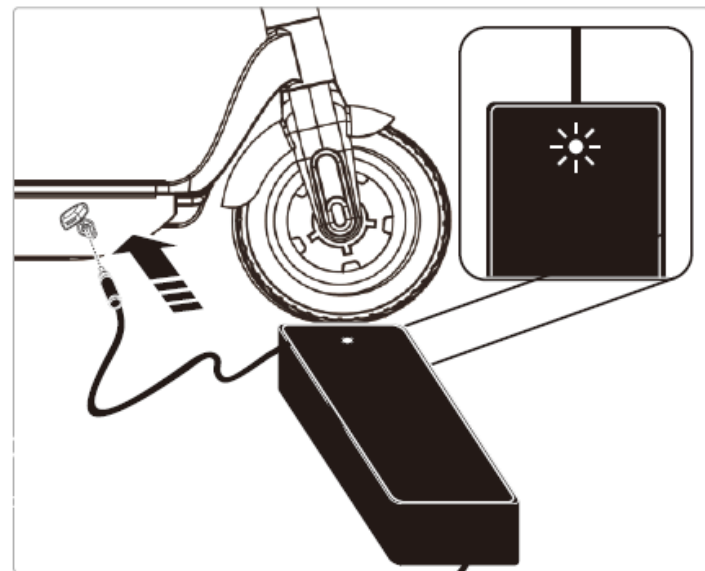
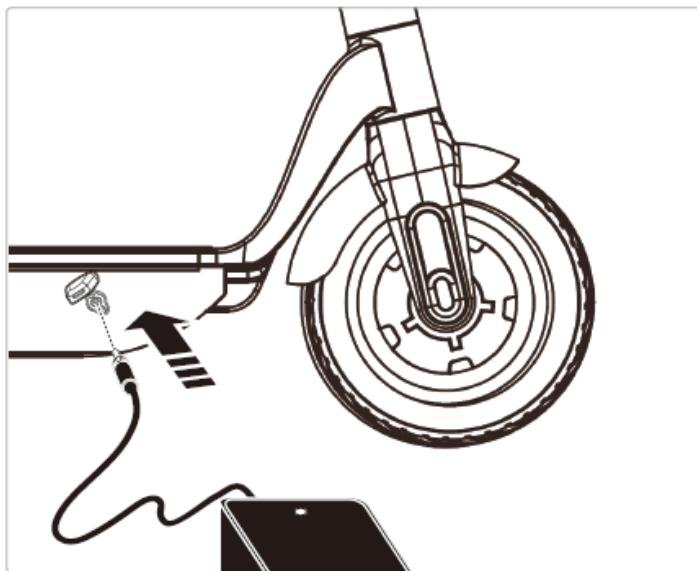


7.Charging

Connect the charger to the charging port.

Normal charging when the charger indicator is red

When the charger shows green light, it means full of charge



Warning

Please do not attempt to charge if the charging interface or electrical appliance is wet. Only use the special charger provided by the supplier for charging.

The ambient temperature must be 32-104 degrees F (0-40 C) during charging

Beyond or under this temperature, the battery can not be charged successfully.

Warning

1. Wear helmet, shoes, knee pads, wrist pads and strong protective clothing when riding. The maximum loading capacity is 120KG.
2. Do not ride in rain or wetlands
3. Do not drive on speed bumps or uneven ground at high speed
4. Do not drive on public roads or highways
5. Don't press the accelerator while walking
6. Slow down when turning
7. Do not use one scooter for two or more people at the same time
8. Do not ride up or down stairs. Do not store or expose to high temperature and humidity
9. Do not use E-Scooter, in case of damage,
10. This appliance can be used by aged from 16 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
11. You must read the manual carefully before using E-Scooter.
12. Only use specified charger in the manual for charging
13. Do not ride above 2000 M in height.
14. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

Specification:

Input Power: 350W

Battery: 36V 5Ah

Charging time 3.5-4 hours

Range: 25km

Net weight: about 14.0kg

App: iOS and Android

Connectivity: Bluetooth and cellular

IP Rating: IPX4 water-resistant

Lights: Front and Rear LED lights

Brake system: Electronic brake + Mechanical Drum Brake

Tire: 8.5 " Semi solid pneumatic

Maximum speed: 25km /h

Climbing ability: 8 degree

Weight limit: 120KG

Suitable temperature 14-104 ° f (- 10-40 ° C)

Operating temperature 14-104 ° f (- 10-40 ° C)

Charger Parameters

Input voltage 100-240AC

Output voltage 42VDC

Output current 2.0 amps

Charger model: CP4220 (Coming Data Co., Ltd.)

* shown in the range of the maximum range · climbing ability data such as in the actual ride
· will be affected by the rider weight · factors such as road · will be less than or more than marked.

Serial Number: This serial number will be your maintenance voucher, do not tear.

Maintenance

1. Before cleaning the product, be sure to turn off the switch and disconnect the power supply.
2. Please clean the product in time after use.
3. The electric scooter can be wiped with a wet cloth. Do not put the body into water or other liquids, nor wash it under water or other liquids.
4. This product should be stored in a dry place and avoid direct ultraviolet radiation.
5. Before storing the product, make sure it is clean and dry.

If you experience problems related to riding, maintenance and safety, or if your electric vehicle appears problems, please contact us in further.

Contact information:

Manufacturer: HL Corp Shenzhen

Address: The 3rd Industrial Park , Bitou Village Songgang Town ,
Baoan District , Shenzhen , China.

Telephone: +86 0755-2713-0185

Website: <http://us.hlcorp.com/contact/>

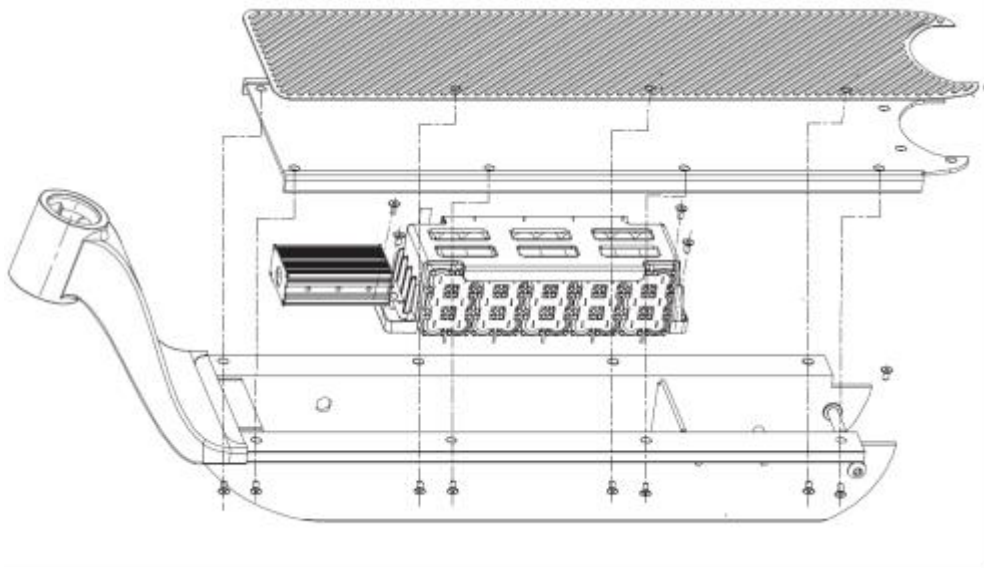
Battery disposal instructions

At the end of the product life, it cannot be regarded as household waste. Please consult the government, according to the classification of waste recycling due to the products with lithium battery.

- the battery must be removed from the appliance before it is scrapped;
 - the appliance must be disconnected from the supply mains when removing the battery;
 - the battery is to be disposed of safely.
- The battery can not be replaced by users.:

The steps to take out the battery pack:

- Turn the product upside down, use the electric screwdriver (hex M2.5) to loosen eight screws in order.
- Turn the product to upright. Remove cover plate and loosen the tail light wire.
- Use electric screw driver (hex M3), loosen the 4 screws on the bracket of the battery pack. The battery pack can be taken out



Use the only power supply be provided” Charge model: CP4220(Manufacturing: Coming Data Co., Ltd.)

Caution:

- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instruction.
- Disposal of the battery into fire or a hot oven or mechanically crushing or cutting of the battery that can result in an explosion.
- Leaving the battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- The battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

FCC

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.