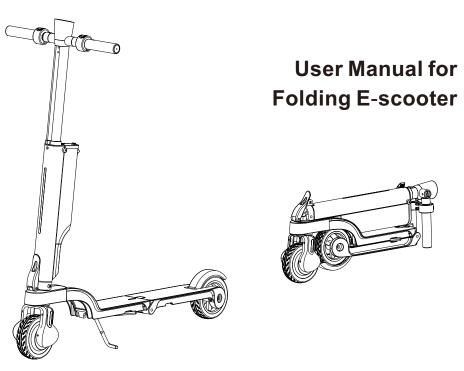
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形式:	骑马钉 (20P)	
尺寸:	159x110mm	
材质:	120g双铜	
工艺:	单色双面印刷,	封面覆哑膜



## About the manual

- Thank you for choosing and purchasing our electric scooter series products!
- The manual introduces the safe operation instructions and precautions of the electric scooter. Please read them carefully before using them for the first time. If it is not used according to the manual, it may bring danger. Our company will not bear any responsibility for the personal injury or property loss caused by it!
- For the safety, please read the manual carefully before use to ensure correct and safe driving!
- If you have any questions in the use process, or can not get the information you need from the manual, please contact your dealer in time!

 $\triangle$  Please keep the manual properly for reference at any time!

# 1.Safety Notes.3-52.Product Introduction6-103.How to ride.11-124.Battery Instruction.13-145.Parameter156.Maintenance.167.Trouble shooting.17

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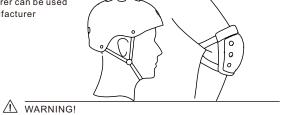
## Safety Notes

#### 1.1 About safety

- There's risk for any vehicle, including e-scooter. For your safety, please learn to ride safely and obey the local rules and enjoy the riding.
- Before riding the scooter, please check whether the fastening screws of the body are loose, and whether there are sharp edges on the exterior decorations and movable parts, whether the brake, vertical lever folding buckle, front and rear lights, and tire pressure are normal. If there is any abnormality, please stop riding and contact your dealer for repair!
  Please do not do anything that may harm other people or their properties with e-scooter.
- Any conversion of the e-scooter is prohibited as it will change its performance or damage the structure, which may bring serious injury.
- Please do not put the electric scooter in the water, which will not only damage the electric scooter, but also cause a safety accident.
- It is forbidden to attach any load to the handlebar, which will affect the stability of the vehicle.
- Avoid riding in areas with heavy traffic or overcrowded areas. Pay attention to giving way to pedestrians politely.
- Please don't lend the electric scooter to the user who hasn't read the manual to avoid accidents, because you have the responsibility to ensure the safety of new users!
- Electric scooter is only for users over 14 years old!
- Electric scooter is only for personal use, not for acrobatics or extreme sports!
- Only accessories or spare parts certified by manufacturer can be used for maintenance. Using spare parts not certified by manufacturer may damage the vehicle or cause danger!

## **1.2 Safety Precautions**

Please note that you may lose balance, crash or fall down when you ride an e-scooter. To avoid injury, you should be familiar with this manual and keep the e-scooter in good condition.





 $\underline{\bigwedge}$  Do not ride on rainy days or over water roads to avoid danger.





▲ It is forbidden add goods on the pedal except the rider. It is forbidden for many people to ride a scooter at the same time.



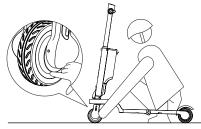
Do not ride after drinking or taking medicine.



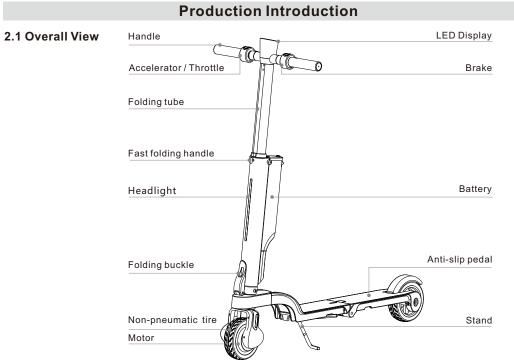
▲ Be careful of the road with roadblock, sandstone, ponding, mud, wet, ice and snow, slope (angle >15°) stairs, dark area when you are riding.

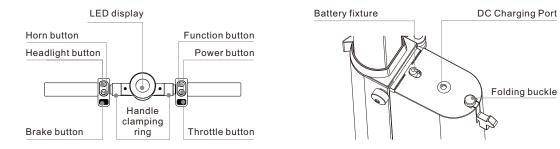


Do not park in the building foyer, evacuation corridor or safety exit.



After riding for a long time, the motor hub and disc brake disc would be possible with high temperature. Don't touch them directly to avoid scalding!





#### Instructions of Buttons

- 1. Power Switch:Long press the power button to turn on/off. Fault display 2. Function key:
- A: Short press the function key once: Cycle to switch gears. Pedestrian mode: Gear indicator **0** is not displayed. Normal mode: Gear indicator **0** shows white. Sports mode: Gear indicator **0** shows red.
- 3. Headlight switch: Press the headlight button short time to turn on/off the headlight.
- 4. Accelerator: Press the acceleration button to start and accelerate.
- 5. Brake: Press the "brake" button on your left.
- 6. **Cruise mode:** after the constant speed cruise function is turned on, maintain the current vehicle speed for 6 seconds (vehicle speed ≥ 6km/h).Enter the cruise mode automatically, and exit the cruise mode when pressing the acceleration dial again or press the brake accelerator.

Power

2.2 Unfold Steps

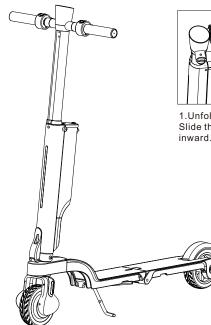
Speed

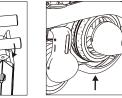
Gear

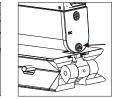
Multifunction

The unit display

LED display







1.Unfold the handle, Slide the fixture inward.

e, 2.Press the rear fender, open the pedal

3.Pull up the rod





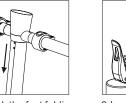
4.Push stem upward fasten the folding clasp.

5. Release the fast folding handle, pull the rod up, lock the fast folding handle, open finished.

#### 2.3 Folding Steps



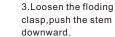
1.Open the fast folding handle, the rod shrinks downward.



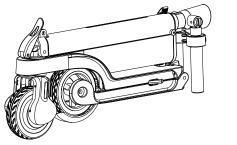
handle after the rod

shrinks downward.

2.Lock the fast folding



4.Pressed into Slot on the pedal.

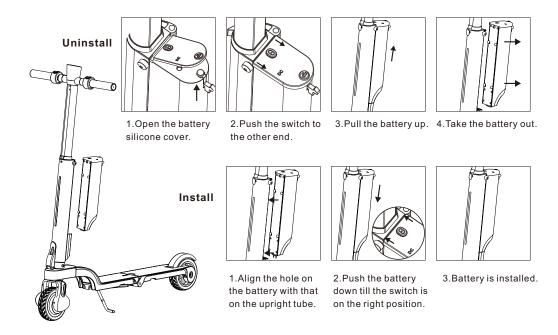




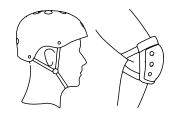
6.Slide fixture outward, Fold the handle.

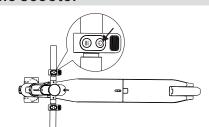
5.The back pedal buckle underneath the front ped.





## How to ride the scooter





Please wear helmet, kneecap, elbow-pad when you learn to ride the scooter.



2.Stand on the pedal with single foot, press the acceleration dial, and push the other foot backward.

1.Long-press the power button for 2seconds.



3.When the electric scooter starts to slide, the other foot needs step on the pedal to keep stable riding.



4.Continue to press the thumb shifter to speed up, turn the grip to adjust the direction.



6.When the scooter slows down and stops, put down one foot and get off the scooter normally.



1.When riding in rainy and snowy days, the braking distance will be extended, so it is necessary to slow down; 2.When riding, please keep a proper speed and try not to brake in an emergency. When braking in an emergency, the grip of the tire will be weakened, and the car may slip swing, and other dangerous situations, which will cause serious injury to the rider!



5.Press the brake dail , you can slow down, stop.



7.Before getting familiar with the performance of the scooter, please do not ride at high speed to avoid accidents and dangers.

## **Battery Instruction**

This is about how consumers charge and maintenance, also hereby listed the detailed spec of battery for your info, please refer to this manual well and follow so as to keep long lifespan, performance for the battery.

4.1	Battery	/ Parameters
-----	---------	--------------

Name

Type

Voltage

Battery Capacity

Charging Time

Max Charging Voltage

Working Temperature

Max Charging Current 1.5A

Charging Temperature 0°C-35°C

Parameter

36V

5Ah

42V

Store Time(-10°C -40°C) 3 months (full charge)

4-5 hours

0°C-35°C

Li-ion batterv

#### 4.2 Warns for battery

1. The battery must be charged and used within the temperature range required by the battery specification to make the electric scooter work stably and efficiently.

2.Please make sure you take off the charger when you install the battery to prevent any danger from happening.

3.It is never allowed to dissolve or impale the battery, also make sure NO metal stuff go contact with the battery pin electrode, otherwise it might break the battery.

4.It is forbidden to disassemble or pierce the battery pack casing to avoid short circuit caused by metal objects contacting the battery contacts, otherwise it may cause battery damage or personal injury.

5. It is potentially causing fire or explosion if water entering battery circuit, thus stop using the battery in case this happening and go to the after sale immediately.

6. You are only allowed to charge the battery with the original adaptor packed, otherwise it will be causing any unexpected consequence.

7.If finding the battery broken and smells bad or felt hot, you need to stop using and keep the battery away from other stuffs.

8.It helps prolong the lifespan if storing battery after 100% fully charged
9.It is not allowed to store the battery under -20° C or higher 50° C condition.
10. You have to charge it to at least 80% capacity if battery not used more than 30 days.
Better to charge it 100% full every 90 days to protect the battery function.

11.It will help prolong the battery lifespan significantly that you charge well accordingly to the manuals after every driving instead of running it out. At room temperature, the battery can play a higher range and performance. But battery life and performance will degrade if used at temperatures below 0°C. Typically, the range may be half or less than at room temperature at -10°C.

12.Do not charge and park electric scooter in residential buildings. Keep away from combustibles when charging, and the charging time should not be too long.13.Improper disposal of used batteries may seriously pollute the environment. Please abide by local regulations when disposing of this battery.

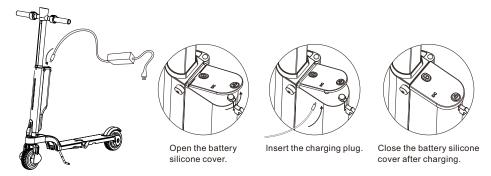
When the internal temperature of the battery exceeds 50°C, the battery is in a protected state and cannot be charged.
 After fully charged, the electric scooter exhausts its stored power after about 90-120 days of standby. If it is not charged in time, it may cause damage to the battery due to excessive discharge. This damage is unrecoverable and it is beyond of our warranty.

#### 4.3 Charging step

• Open the cap on top of the battery case.

• Make sure the charging port is clean and dry.

- Connect the charger with the battery and the other end with power(100V-240V;50/60Hz), make sure the charging indicator is on.
- When the indicator light on the charger changes, indicating that the charging process is normal, otherwise check if the line connection is good.
- When the indicator on the charger has color change, it indicates that the battery has been filled to 99%, Please stop charging; long time over charge will affect the battery life.



#### ⚠ Tip:

Cover the charging port with the anti-dust cap in case some metal may touch the charging port and bring short-circuit after charging finished.

## Specification

		Scooter Specification	
		Unfolded Size	920*475*1070mm
		Folded Size	675*130*305mm
		Height from pedal to ground	136mm
		Net Weight	10kg
Basic Information			
Max speed	25km/h	Capacity	36V/5Ah
Mileage per charge	15-20km	Motor Power	36V/250W
Climbing angle	15°	Max loading	100kg
Charger Specification			
Input Voltage	100-240Vac	Frequency	50/60HZ
Output Voltage	42V	Output Current	1.5A
Working Temperature	0°C-35°C	Store Temperature	-10°C-35°C

### Maintenance

#### Maintenance considerations:

- Make sure the electric scooter charger and charging line are disconnected and ensure that the electric scooter is off.
- Wipe the shell with a soft cloth to clean the electric scooter. Please don't put more lubricating oil on bearing when you do the maintenance for it.
- Please check the brake system and tire are vulnerable parts at least once a month. When the brake performance and tire grip are reduced, please contact the dealer to replace the corresponding parts.
- Please do not replace the accessories which not provided by manufacturer without permission, to avoid the safety hazard caused by the inconsistency for accessories with the scooter.
- It is forbidden to clean electric scooters by using water cannon or soaking in liquid. This will cause permanent damage of the electronic devices in the host.
- In order to protect the user's safety, the user can not take apart the electric scooter, otherwise, the user will give up the maintenance warranty rights of the product automatically.

#### **≜** Storage

- Please charge your electric scooter before storage, for preventing the battery from discharging too long time. Please ensure charge at least once every three months.
- If the storage environment temperature is lower than 0 °C, please don't charge electric scooter. Please put it in inside environment temperature (above 10 °C) and then charge, storage temperature is 10 °C to 35 °C.
- Please keep the electric scooter in a suitable place indoor, dry and appropriate temperature. You can mask the electric scooter to prevent from the dust.

## Trouble shooting

Please contact the sales office or the dealer with no hesitate for repair when the electric scooter fails to ride normally.

Description of adverse phenomena	Solution		
unable starting up	Check to see if the battery is powered		
can not charge	<ol> <li>Check whether the plugboard has electricity;</li> <li>Check the charger whether connect AC plug (the light whether is on);</li> <li>Check the plug of the charger and the charging port of the whole scooter have been inserted correctly.</li> </ol>		
No horn、no blue tooth signal	Check the bluetooth switch whether turn on.		

# **Packing List**

Electric scooter packing list:

E-scooter: 1PC

Charger: 1PC

Manual: 1PC

Screws & Wrench: 1set

Please don't hesitate to contact us if there is any breakage or missing when you open package. We will replace it for you as soon as possible.

Have a nice day!

# **Product Quality Certificate**

#### This product is qualified by passing QC inspection and allowed to be sold on the market.

The warranty card (It takes effect upon manufacturer's seal and passing with serial number) regular sales invoice is effective maintenance certificate. Please keep the warranty card properly. Release date:

QC Qualified Seal:

## **Product Warranty Card**

#### User Files

	Gender		Age		
			Zip		
		Serial Number			
		The User Signature			
		Gender	Serial Number	Zip Serial Number	

#### We shall provide warranty service due to non-artificial quality problems.

1. One year warranty to the main body including handlebar stem, Motor, Charger...

2. Battery is 6 months warranty period,

3. Plastic Decorative cover, rubble Handlebar , rear wheel is not in the scope of warranty.

4. All of damage by man—made(open the housing, tear off the sticker, improper using), or losing this card we will not guarantee.