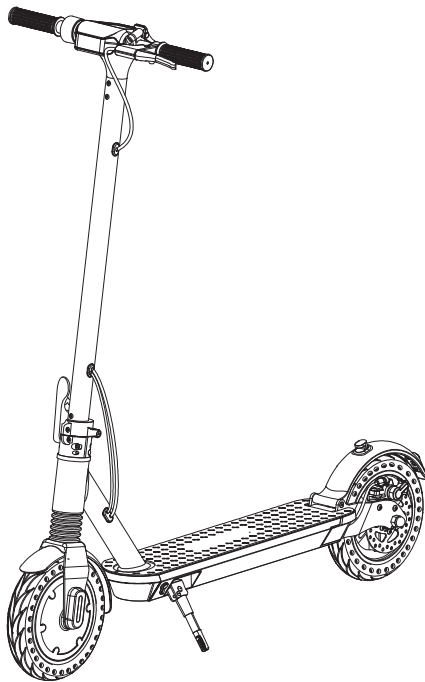


USER MANUAL



Electric scooter

Contents

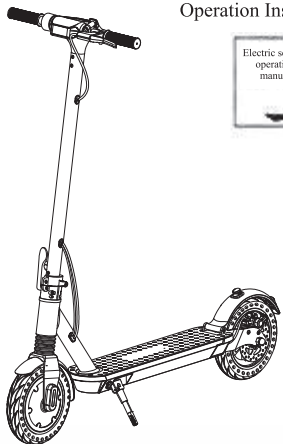
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Safety instructions

- An electric scooter is sporting entertainment tool that is not a vehicle, but one you drive it into a public area, it will also have a vehicle property, so there are also possible safety risks for all modes of transport. Strictly follow the instructions in this manual to drive for the maximum extent to protect you and the others' safety, and to ensure compliance with national and provincial traffic regulations and traffic regulations.
- At the same time, you need to understand: Once you have an electric scooter on a public road or other public place, you may be exposed to the risk of unauthorized driving/improper operation of others or vehicles, even if you are in full compliance with this safe driving guide. Like walking or cycling may also be hurt by other means of transport. As with all vehicles, the faster the electric scooter is driving, the longer the brakes need, and the emergency brakes on some smooth surfaces can also cause the wheel to slip and lose balance or even fall. Therefore, it's important to be vigilant and maintain the proper speed during driving, and it's important to maintain a reasonable safety distance with others and the transport means. Please be vigilant and drive at low speed before entering unfamiliar terrain.
- Please respect the right of pedestrian way when driving. Avoid frightening pedestrians, especially the children. When pedestrians passing through, remind pedestrians and slowing down when passing. As far as possible from the left side of the pedestrian(applicable to the country where the vehicle is traveling right). Face to face with pedestrians, keep on the right and lower speed.
- We must strictly follow the safety requirements of this manual for drivers in countries and regions, where there are no national standards and regulations for electric scooters, such as in China. We shall not be liable for any liability, personal injury, accident, legal dispute, and all other unfavorable events resulting from the use of violation of the instructions indicated in this manual.
- Do not lend the electric scooter to a person who does not operate to avoid injury. If give the electric scooter to a friend, be sure to be responsible for the safety of your friends, you should teach him(her), and tell him (her) must wear safety care.
- Please check the electric scooter for each time before driving. If you find the parts are loose, the battery life is obviously reduced, the tire is slow to leak or excessive wear, turn to abnormal sound or malfunction, please stop using it immediately, and do not driving force.

1. Product and parts

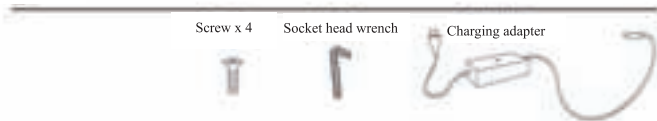
Whole Vehicle



Operation Instruction

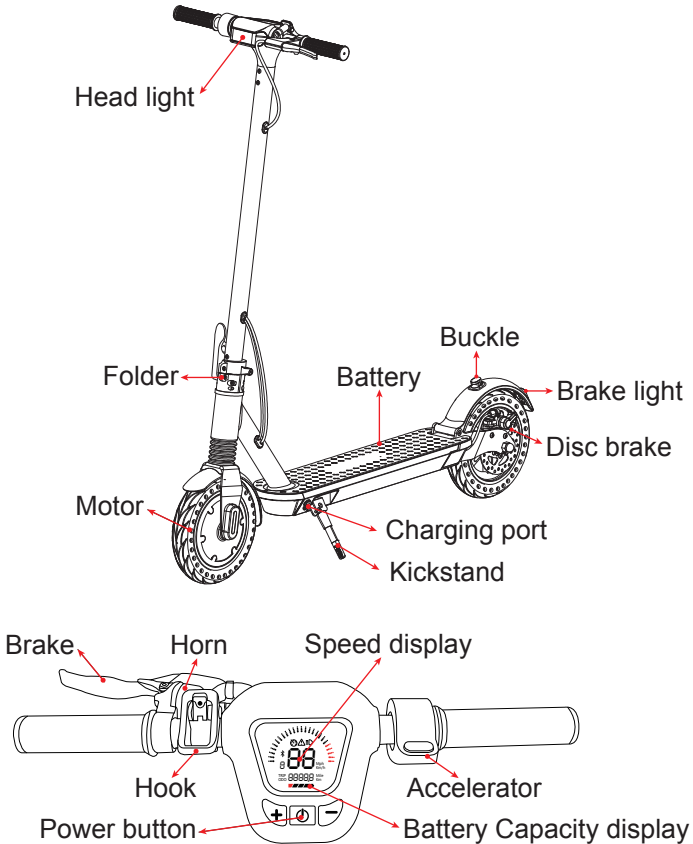


Access



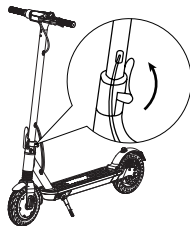
Please carefully check whether the contents of the box are intact.

2. Functional sketch



3. Body assembly

1 Secure the scooter standpipe and open the kickstand



2 Install the crossbar on the standpipe



3 Use the hex wrench in the packing box to lock the screws on both sides



4 After installation, long press the button to turn on the machine

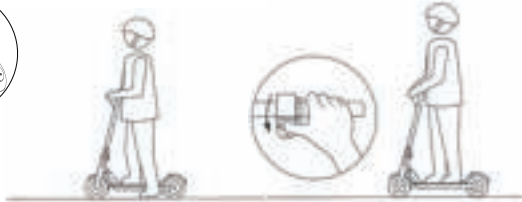


4. Operation

Learn to drive



Wear helmet and other protective gears to avoid any possible injury while riding



- 1 Turn on the power and check the power indicator
- 2 Scooter boosting: slide the scooter with your foot 1-2 meters, then press the accelerator for running



- 3 To slow down: simply release the throttle button, use the brake handle on the left for stronger braking
- 4 To change direction: lean slightly to the left or right and turn the handlebars slightly

Avoid security risks



⚠ Please avoid riding in the rain



⚠ Slow down if the pavement is not smooth




⚠ To avoid the head hit the door frame, elevators and other obstacles




⚠ Do not accelerate at downhill




 Do not press the accelerator when walking




 Please avoid obstacles



 Do not use this E-scooter to transport goods



 Do not try dangerous actions when riding



Do not use in public transportation



Do not carry other people---only suitable for one person

Folding



To fold: Make sure that the electric scooter is turned off, open the pole lock, push down the base pole and fix the folding hook to the folding lock.
To unfold: Press the folding hook to release and follow the folding step reversely to unfold the E-scooter.

Adjusting the brake:

1. Use the M5 hex wrench anticlockwise to release the plate screws on back wheel, adjust the length of exposed tail, shorten for tightening and lengthen for loosening the brake.
2. Lock the pressure plate screws by rotating clockwise.



Fix the handle:

If your standpipe in the electric scooter is shaking, please use the M5 hex wrench to lock the two screws at the folding mechanism.



Inflate the tires:

1. Remove the front and rear tire inflatable mouth cap.
2. Connect the pump to inflate and tight it to the inflatable mouth.
3. Replace the mouth cap when finish pumping.



5. Model parameter table

Performance index	Item	Parameters
Product dimensions	Length x Width x Height	1080 * 430 * 1140mm
	Folding: L x W x H	1080 * 430 * 490mm
Product weight	Weight	12.5KG
Riding requirements	Max loading	120KG
	Applicable age	16-50 years old
	Applicable height	120-200cm
Main parameters	Max speed	25KM/H
	Range (km)	25-30KM
	Slope max.	15°
	Driving field	Flat dirt road, no higher than 1cm steps, no more than 3cm wide channel
	Working temperature ℃	-10~40
	Storage temperature ℃	-20~45
Battery parameter	Rated voltage (VDC)	36V
	Max.charging voltage (VDC)	42V
	Smart battery management system	(Temperature anomaly / Short circuit /Undervoltage auto dormancy /Overcurrent / Double overcharge / Double protection)
Motor parameter	Rated power (W)	250W
	Max power (W)	500W
Charger parameters	Rated power (W)	71W
	Rated input voltage (VAC)	110 ~ 210V
	Rated Output Voltage (VDC)	42V
	Rated current (A)	1.5Ah
	Charging time	3-4H

(1) Body height: The distance from the ground to the top of its body

(2) Typical life: When the electric scooter is full, 75kg load, 25 degrees Celsius, flat road without wind environment, in the energy-saving mode to keep at 15km / h even speed conditions measured, the actual life due to load, temperature, wind speed, road and operating habits and other factors to be different.

Note: Data and parameters vary with different models. Subject to change without notice.

6. Care / Maintenance

Cleaning

If stains appear on the surface of your scooter, rub them with a soft and damp cloth. In case of stubborn stains, you can first scrub with a soft cloth soaked in toothpaste, then rub with a soft, damp cloth. Never clean with alcohol, gasoline or other corrosive or volatile chemical solvents. This may damage the appearance and structure of the vehicle. It is also forbidden to use a pressure washer to clean your scooter, you may be subjected to electric shock or serious damage to your vehicle.

Storage

You must store your vehicle in a room away from heat and moisture. Prolonged exposure to the sun or heat can accelerate the aging of your scooter and shorten battery life.

Battery maintenance

Please do not expose the batteries to an environment higher than 50 ° C or lower than - 20 ° C (eg do not leave the battery in the trunk of your car), this could cause ignition of the batteries or significant damage to your drums. To prevent the battery from being discharged, try recharging it regularly and not waiting for it to discharge completely. To make the best use of battery life, it is recommended to use it at normal temperatures. Below 0 ° C, the battery life drops sharply. When the battery is full, charging is available up to 90-120 days in pause mode. If the battery is not full, charging is available up to 20-50 days in pause mode. It is important not to leave the discharged battery for too long as this could cause serious damage.