



USER MANUAL | **NITROX** Electric Scooter

Before using your Nitrox scooter for the first time, please read this user manual to guarantee safe assembly and operation. It will help you stay safe and keep your scooter in good working order.



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Safety Instructions for Use

1. This product is an electric scooter for adults, is limited to one person, and do not scooterry others at the same time. Minors must use it under the supervision of adults.
2. Please wear safety helmets and other protective equipment when riding this product.
3. Please do not ride this product in unsafe or illegal places such as motorways.
4. Please practice in the open space first, and drive after skillfully controlling.
5. Please do not do dangerous actions or ride with one hand while the scooter is driving. Keep your feet on the pedal.
6. Do not turn off the power supply while the scooter is driving.
7. Please do not try to directly pass through the steps with a gap of over 3cm, which may overturn the scooter and cause injury to the driver or damage to the scooter. Steps below 3cm should also be avoided as much as possible.
8. In case of rough or uneven road conditions, please slow down or get off the bus to push.
9. Users must adjust the height of the product to the appropriate position to ensure driving safety.
10. Do not ride this product on slippery roads with oil or ice on the surface.
11. Do not use this product in an environment below-5°C.
12. Please do not immerse the product in a depth of more than 3cm of water and put it on hold to avoid damage to the electrical parts of the vehicle due to water inflow.
13. Do not ride in bad weather such as rain, snow and strong winds, so as not to cause unnecessary injuries due to unnecessary factors.
14. If you do not use this product for a long time, please charge it at least once within 30 days. The charging port must be kept clean and dry.
15. Do not expose this product to the sun for a long time. At the same time, outdoor enclosure should be avoided.
16. Please use the charger equipped with our company's scooter. Do not use the charger indiscriminately to avoid safety problems.
17. When charging, it is necessary to ensure that someone is on site to manage it.
18. Please try to charge in an open place. When the charger temperature is too high, please stop charging.
19. Please do not leave it in a severely humid place for a long time.
20. Plastic bags are in danger of suffocating babies.

II .List of Main Components and Parameters of Products

a.Main Components(Ref.)



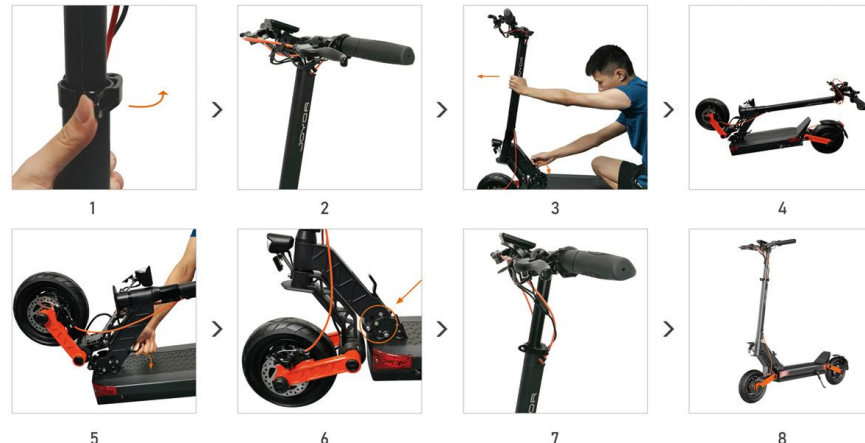


b.Parameter Table(Ref.)

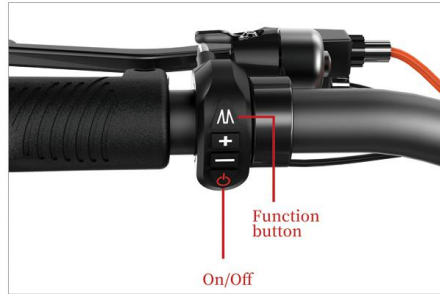
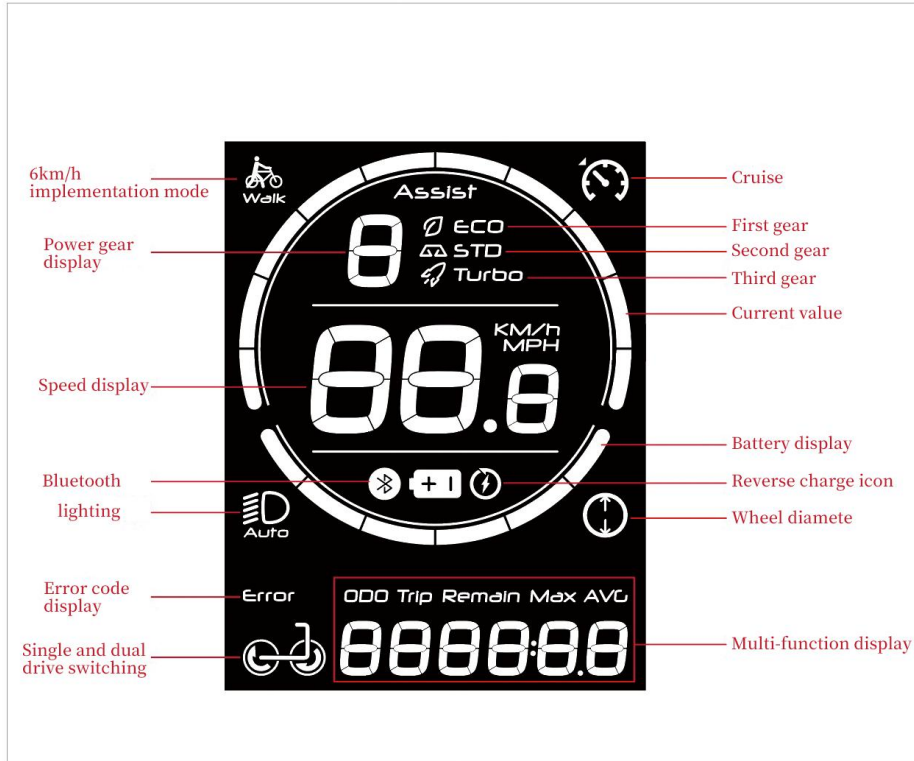
Model	S5	S6	S7	S8	S10	S7-S Dual drive	S8-S Dual drive	S10-S Dual drive	S11-S Dual drive
Battery	48V 13Ah	48V 18Ah	48V 22Ah	48V 26Ah	60V 18Ah	48V 22Ah	48V 26Ah	60V 18Ah	60V 22.4Ah(LG)
Range	40-55km	55-70km	65-80km	75-90km	70-85km	65-80km	70-85km	70-85km	80-100km
Max. Speed	50km/h	50km/h	50km/h	50km/h	60km/h	55km/h	55km/h	65km/h	65km/h
Motor	600W	600W	600W	600W	1000W	600W*2	600W*2	1000W*2	1000W*2
Frame Material	Aluminium alloy								
Brake	Front and rear brake								
Tires	10 inch, optional pneumatic tire/vacuum tire								
Open Size	1215*610*1230mm								
Folding Size	1120*610*525mm								
Package Size	1190*250*500mm								

🏠.Operation instruction

a.Fold and Expand












b. Riding operation










Button	Operation	Function
M	Long press for 3 seconds	1. In the main interface, enter the setting menu; 2. When setting the interface, return to the main interface;
	Short press	1. In the main interface, turn on / off the front wheel drive function; 2. When setting the interface, switch the options;
+	Long press for 3 seconds	/
	Short press	1. In the main interface, increase the gear; 2. In the password interface, increase the value of the password;
-	Long press for 3 seconds	1. In the main interface, start the push function (need 1-3 gears, release the key to cancel)
	Short press	1. In the main interface, reduce the gear; 2. In the password interface, reduce the value of the password;
Power	Long press for 3 seconds	1. At any interface, turn off the computer
	Short press	1. In the off state, power on; 2. In the main interface, turn on / off the headlamp; 3. In the password input interface of power on, switch the number of password digits;

In the main interface,press the  key for 3S to enter the setting interface; When into the setting interface, press the  key for 3S to return to the main interface; Short press  key to switch setting options.

① If the user enables the power on password function, the password input interface will appear after the power on. In the password input interface,press  and  to set the value of the selected password bit,and press  to switch the password bit to be set. The password input is correct,press  to enter the main interface, and the system can operate normally; If the password is not entered correctly, re-enter it. The default password of the instrument is 1111.

Note: if the user changes the password, please remember the changed password. If you forget the password,long press  and  key 2s to reset the factory password.After entering the setting interface,short press  key to switch to P2: power on password On / Off setting. You can use  or  key to switch back and forth to select on or off.

② After power on, the default is zero gear,for safety,please confirm that the first gear starts. The default setting of this product is non-zero start (after entering the setting interface,short press  key to switch to P8: to turn the setting interface, use  or  key to switch, On is zero start and Off is non zero start) you need to use your feet to help you slide and use your thumb to hook the acceleration handle at a constant speed before you can start riding.

③ Enable cruise setting: after entering the setting interface, short press  key to switch to P9: enable cruise setting interface, and use  or  key to select On or Off. After starting cruise, press the handle for a certain time to lock the power speed. At this time, releasing the handle will not stop the power,but shifting gears will stop the power. All settings are finished.Long press the  key again to return to the main interface of the instrument.

④ If you encounter someone or obstacles in front of you during riding, please release the throttle first, and brake the left brake handle (rear brake) first and then brake the right brake handle (front brake) next to stop braking or deceleration.

c.How to charge

1. Open the charging hole rotation protection sleeve and insert the charger output connector into the charging hole on the body.
2. Plug the charger input plug into the supply socket (AC110V-220V).
3. The charger indicator light is red, indicating that charging is taking place; when the charger indicator turns green, the battery is fully charged.
4. When charging the battery, please place it in a dry and ventilated environment for use.

.Product Maintenance

Tire: This product tire uses rubber elastic tire. When the tire present obvious wear or rupture and needs to be replaced in time, please contact the dealer to replace the original tire. Every month, please check a scooter to see if there are any loose screws. If there are loose screws, please tighten them in time.

Brake: This product adopts the braking mode of front disc brake and rear drum brake. Usually, more attention should be paid to check the thickness of brake friction plates. If there is serious wear, it should be replaced in time to prevent adverse consequences caused by braking.

Battery: when you get the electric scooter for the first time, please charge the battery and use it.

If the vehicle is not used for a long time, it must be charged at least once a month.

If the state power cannot be charged, please contact the after-sales service as soon as possible.

The battery damaged due to other abnormal factors such as water inflow and collision is not covered by the warranty.

If the intensity and frequency of use of the car is high, you need to check the screws of the car once a month and replace the screws every half a year to avoid bad conditions.

The lithium battery equipped by our company has a charging cycle of at least 500 times, which can generally reach more than 600 times in normal use. When the battery is fully charged and the mileage is only half of the factory mileage, it is recommended to replace the lithium battery.

.After-sales maintenance

Please contact your local dealer for after-sales maintenance.

During the warranty period, if the following reasons cause faults and damages, they are not within the warranty scope:

1. Not properly maintained and repaired in accordance with this manual.
2. The electric scooter is used for other purposes to perform dangerous actions such as special effects, resulting in damage or functional failure.
3. Any self-disassembly or use of parts outside the original factory.
4. Using the scooter body and scooter body accessories damaged by mistake, traffic accident or accidental collision.
5. Incomplete labeling, water inflow and mismatched parts numbers.
6. Driving on abnormal roads to use damage or functional failure.
7. Business rental use or improper non-franchise use.
8. Causes of force majeure.
9. Exposing this product to the sun for a long time or rain for a long time, thus causing the rapid aging and functional failure of this product.

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