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If have any question, please feel free to contact us, After-sales email:3630737335@qq.com

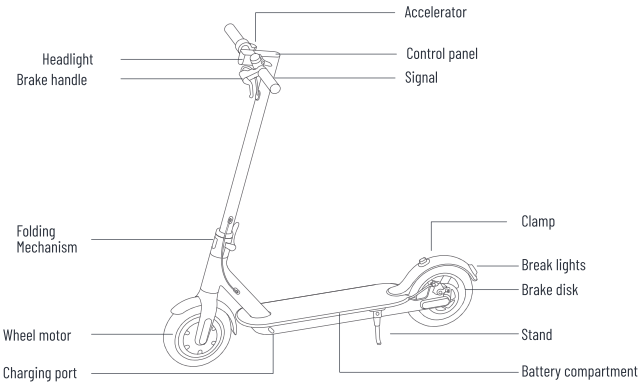
Device & Accessories

Accessories

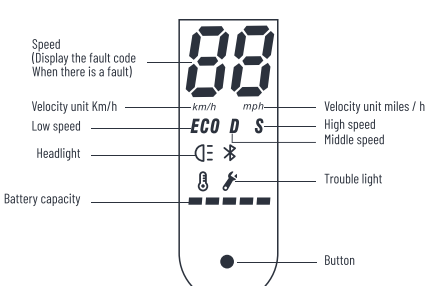
x4 Screws

Charger

Functions

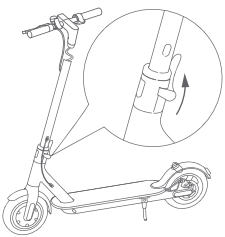


1. **On/Off :** Shortly press power on , longly press power off
2. **Speed change :** (Low - middle - high three modes) Double press the button to shift mode.
3. **Headlight :** Press button to control the lightning switch.
4. **Cruise setting :** After holding the acceleration mode. Braking or resetting can exit Cruise mode.

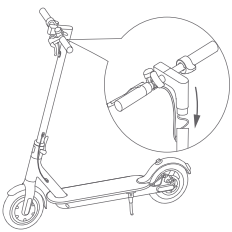


Assembling the Device

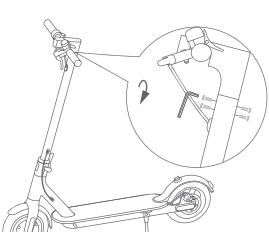
1. Fix the steering rod and open the parking bridge



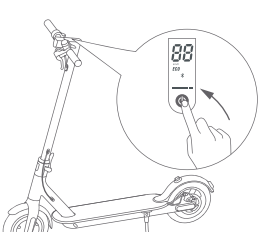
2. Set handle bars vertical;



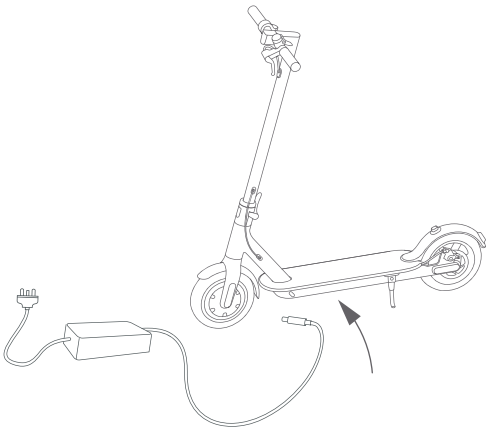
3. Using hex wrench in the packing box to tighten the screws on Handle bar



4. Press and hold power button to turn On scooter and test.



Charging Scooter



Open the cover

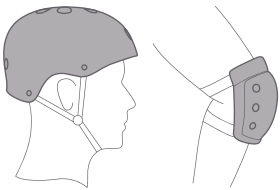
Connect the charger

Close the cover

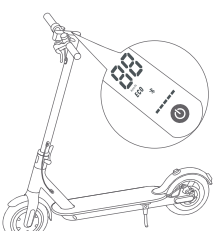
Driving Instruction

Learning Driving

Please wear helmet and knee pads when practice



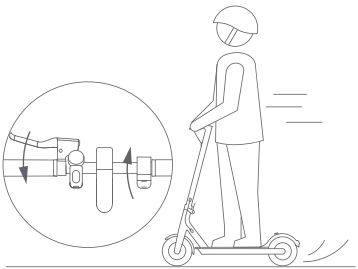
1. Power on and check the battery LED light



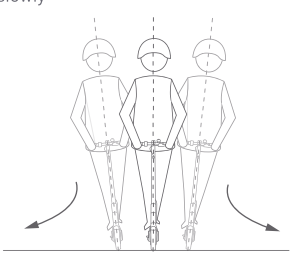
2. Stand on pedal with one leg, hit the ground with the other leg

3. Step on the other leg when the scooter is moving, then press the accelerate button (only accelerate when the scooter speed is beyond 5km/h)

4. loose the accelerate button when slow down. Energy recovery systems will open itself to slow down. Press the left disc brake tightly if want to brake urgently.



5. lean your body left slightly to turn left, lean your body right slightly to turn right. And turn the handlebar slowly



6) Please do inspect scooter carefully before each use.If you find shattered parts , battery life has decreased obviously, tires leak air or there are signs of excessive wear, uncharacteristic sounds when turning or other abnormal symptoms, please discontinue use of the scooter immediately , don't drive it reluctantly.

Safety Recommendations

1) Electric scooter - it is only a device for entertainment, not vehicle.But once you driving to public area, the electric scooter brings certain risks for your safety . For the sake of your safety and others safety, you must strictly follow the instructions, outlined in this driving manual.

2) You should understand that is you ride a scooter in a public place , you must comply with all recommendations for safety. Also do not forget that there is a possibility of collision, due to violation of pedestrians or vehicles traffic rules , there is also a risk of injury , due to improper operation of the unit. As in other types of vehicles, the higher a speed of electric scooter, the greater a braking distance. On some smooth road emergency braking may cause skidding of scooter, loss of balance and even fall. Therefore, during moving of scooter you need to be vigilant, to adhere to an appropriate speed , keep a safe distance from pedestrians and / or with other vehicles . Riding on unfamiliar terrain, keep vigilance and appropriate speed.

3) While riding scooter , respect rights of pedestrians . Do not scare them, especially children.Reduce speed,passing by them.If you are moving in the same direction with pedestrians, try to stick to the left side as much as possible(for right-hand traffic countries).If you are moving in the opposite direction, stick to the right and slow down.

4) Please strictly following your country road rules to driving,and also strictly abide by rules , set out in the instructions and safety recommendations. Violation of the above rules may result financial expenses, personal injury, occurrence of traffic accidents, legal disputes, conflict and other unpleasant situations. Our company does not bear any direct or joint and several liability.

5) To avoid personal injury , do not loan electric scooter to others whom do not know how to drive. Please spend a training before you transfer your scooter to friends, as well as teach he(her)must be wear the proper safety gear.

Safety Instructions

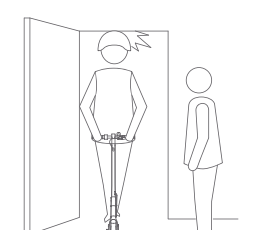
It is not recommended driving on the rain

Do not ride in the rain

Keep to low speeds (5-10 km/h)
When travelling on bumpy roads or other uneven surfaces.

It is recommend to slightly bend knees to better adjust to a rough road. If you are travelling on a rough road, stick to low speed (5-10km/h)

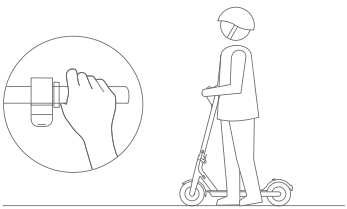
Entering into any room, elevator, etc be careful not be injured by a door frame.



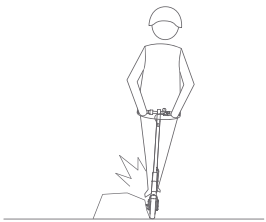
Look out for doors and other overhead obstacles.

Please not add speed when descending a hill

Please do not accelerate when going down a hill.

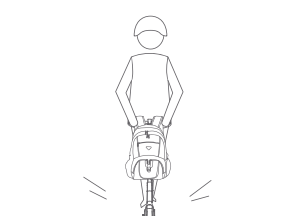


Do not press the accelerator when your'e walking with the scooter.



When riding always steer clear of various obstacles.

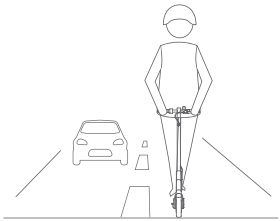
When riding the scooter keep both feet on the deck.



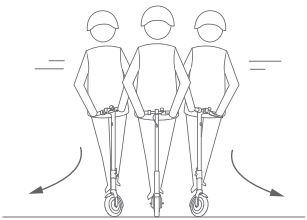
Do not hang bags or other heavy objects on the handlebar.

When riding the scooter keep both feet on the deck.

Preventing dangerous driving

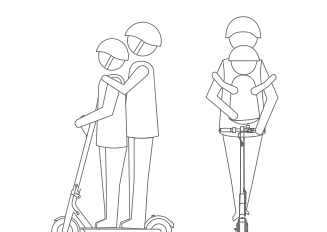


It is forbidden to leave a scooter on a roadway with motor vehicles.



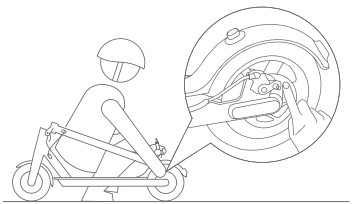
It is forbidden to sharply turn a residential area with a large flow of passers-by

Do not ride in pools with a depth of more than 2cm.



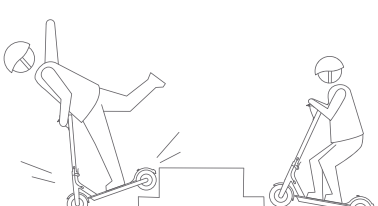
Never ride the scooter with more than one person, or hold a child in your arms.

Do not step on the rear mudguard.



Do not touch the disc brake.

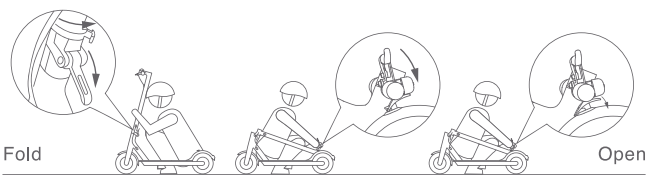
Do not take both hands off the handlebar while riding.



Do not try riding up or down stairs, and jumping over obstacles.

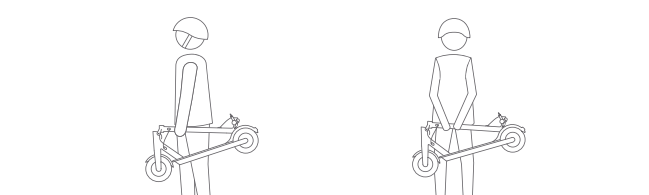
Folding and Transportation

Make sure scooter be off, hold the front pole , loosen a lock lever and lower a steering rack . Adding a steering rack in a horizontal position and secure it by inserting a hook through a special ring , which is located on the rear wheel mudguard .
To Assemble the scooter disconnect a steering rack lock from a hook of a mudguard , and then lift it into a vertical position and lock a lever.



Transportation

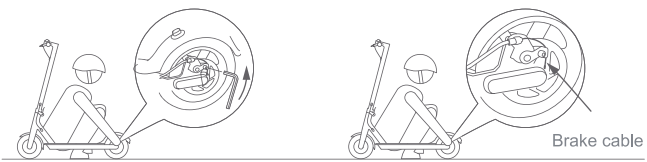
You can transfer folded scooter with one hand



Hold the handlebar stem with either one hand or both hands to transport.

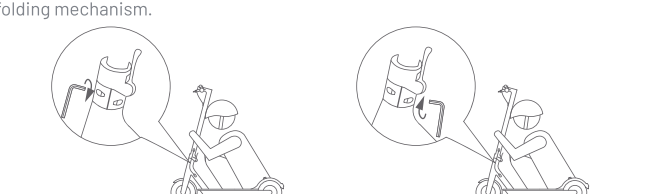
Adjusting a brake disc

If a brake is very tight: using M5 hex wrench and scroll counterclockwise screws of brake disc tensioner pulley, slightly shorten a length of a tail brake cable, then tighten a tensioner pulley. If you think that brake is very free, loosen a tension pulley, Pull a brake cable to slightly increase a length of its tail. Tighten a tension pulley.



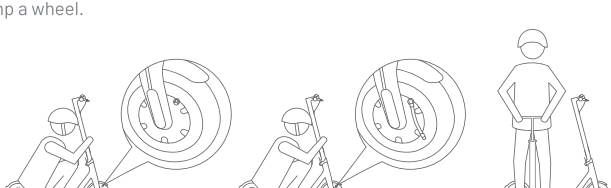
Adjusting a Handle bars

Staggering of steering rack: using a M5 hex wrench, tighten two screws near the folding mechanism.



Using a connecting pipe to pump wheels

If a rear wheel of Electric scooter deflated, connecting pipe to a wheel nipple to pump it. First, remove the a cap of pin, then tighten a fitting, and then you start to pump a wheel.



Care & Storage

Clean and Store Electric Scooter

If you find any stains on electric scooter housing, use a soft, damp cloth to wipe the vehicle; You can use toothpaste and a toothbrush to clean the scooter from stains, and then wipe it clean with a damp cloth. If you find scratched on parts, made of plastic, use sandpaper or other grinding materials for their polishing.

Warning : Do not use alcohol, petrol, kerosene or other corrosive solutions, volatile chemical solvents to clean the vehicle. Otherwise, it will cause serious damage to the scooter body and can disrupt a structure of internal elements. Do not wash electric scooter under a strong pressure if the water, make sure the scooter in the off status. In addition, after charging of the vehicle, it is necessary to insert a plug back to a charging connector, otherwise you may get an electric shock, or may have serious water damage cause from water falling into this hole, may have serious water damage.

If you do not use the scooter, store it in a dry, cool place and do not leave the unit for a long time on the street. Leaving the device under the sun/in extremely high temperature/over-low temperature can cause rapid aging of an outer body and wheels of Electric scooter or reduce battery life.

Maintenance of Electric Scooter Battery

1) Do not use batteries from other brands in order to avoid a dangerous situation;

2) Do not open or disassemble the battery to prevent electric shock. Avoid contact with metal objects to prevent an occurrence of a short circuit. Otherwise, the battery may have malfunction or can injure the user;

3) It is recommended to use an AC adapter, that comes in original configuration of The device, to prevent an occurrence of an accident or fire of the vehicle;

4) Improper disposal of used batteries and accumulators is the cause of severe environmental pollution. Please, dispose of batteries in accordance with local laws. Please do not dispose of batteries together with food waste. Protecting the environmental together!

5) After each use of the device, charge the battery to prolong its service life. Do not store the scooter battery in rooms with temperatures, that exceed 50° Cor-20°C (for example, do not leave the battery of Electric scooter and other Batteries in cars in summer time on the hot sun), do not leave the battery near fire. As a result of these actions may deteriorate the battery, overheating and can even cause inflammation.
If within 30 days the scooter is not used, charge the battery and keep the device in a cool, dry place. Every 60 days you need to charge the battery, otherwise there is the likelihood of its failure, which is not subject to warranty services.

Avoid a full discharge of the device, it will to extend battery life. When using the Device at normal room temperature, the battery will able to ride much greater Distance and its performance will be better; but if you use the scooter at temperatures below 0C, vehicle performance and permeability decrease.

At-20C a traveled distance is less, than the scooter in the normal conditions of half or even less. If a temperature rises, a traveled distance by the vehicle will also Increase. You can check remaining distance in the Application.
Note: A fully charge scooter runs about 120-180 days of standby time. The battery Has a smart chip, that stores information about its charging-discharging. If you are not charging the battery for a long time, it can cause serious damage, for which it is impossible to change the device again. This kind of damage is not included in free warranty service. (Caution: Do not disassemble the device by unauthorized people, as there is a risk of electric shock or serious injury as result of a short circuit.

Model and Specifications (Parameters)

Motor Max Power	500W
Max Torque	16 N.m
Battery	Li-ion 7800mAh 36V
Charger Power	63W
Charger Input	100-240V
Charging Time	5-7 Hours
Size folded	108 x 43 x 49 cm
Size upright	108 x 43 x 114 cm
Scooter Weight	12.5 Kg
Tires	8.5" Solid tire
Top Speed	30 Km/h
Incline ability	14°
Braking distance at full speed	4 meters
Operating temperature	-10° to 40°
Storing temperature	-20° to 45°

Presence of Toxic & Harmful Substances

Name	Toxic and harmful substances elements					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Power adaptor	x	0	0	0	0	0
Battery	x	0	0	0		0
Connecting pipe	x	0	0	0		0
Charging port	x	0	0	0		0
Indicators	x	0	0	x	x	x
Circuit board	x	0	0	x	x	x
Motor	x	0	0	x	0	0
Housing	x	0	0	0	0	0

Date provided in accordance with provisions of SJ/T 11364.
0 : toxic and harmful substances in all components of the device are contained in an amount below the limit value, according to standard GB/T 26572-2011.
X : presence of toxic and hazardous substances at least one of components of the device in an amount, that exceeds the threshold, according to GB/T 26572-2011

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.