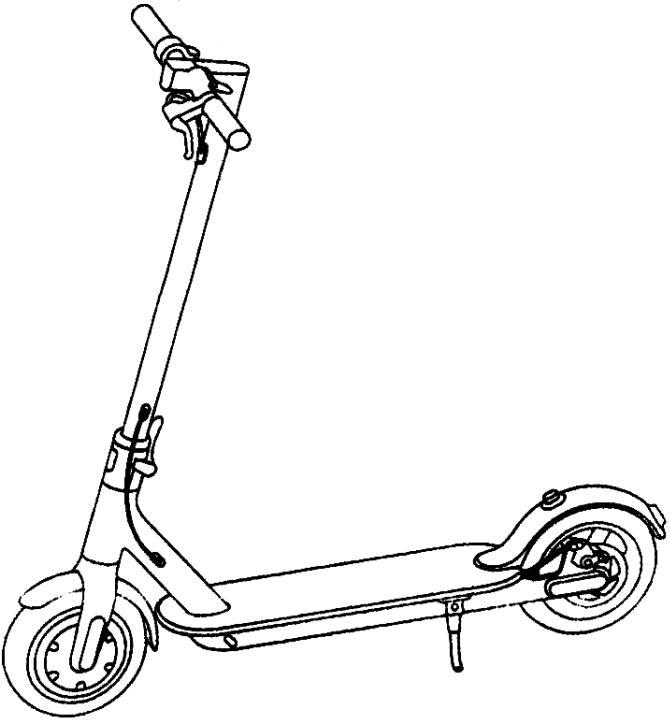
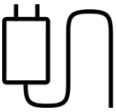
USER MANUAL

ELECTRIC SCOOTER

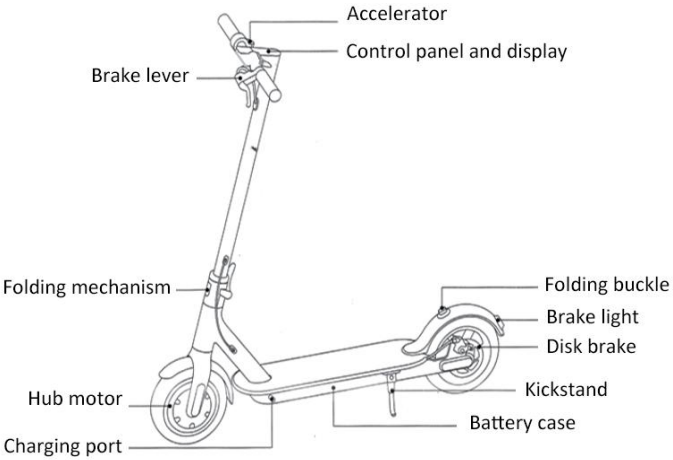


PACKING LIST

			
Scooter x1	Screw x4	Allen key x2	Charger x1

Please carefully check whether the contents is complete.

PARTS INSTRUCTION



1. Battery indicator: There are four lights to indicate the battery level. Every light represent about 25% power. When the battery is run out, the four lights are all off, and the scooter will slide until stop.

2. Current gear: Double press the switch to switch the gear between first gear and second gear. Top speed of first gear(white light) is 15km/h, top speed of second gear(green light) is 25KM/h.

3. Power switch: Long press the switch to switch the power on/off. When the power is on, short press the switch to turn on/off the headlight.

ASSEMBLY

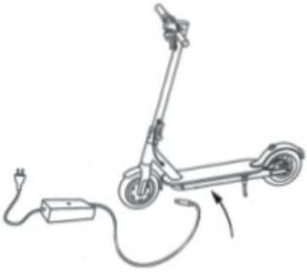
1. Unfold the scooter and put down the kickstand, then lock the folding mechanism.

2. Install the handlebars with the pipe.

3. Use the Allen wrench to tighten the screws on both sides.

4. After the installation, switch the power on to test the functions.

CHARGING

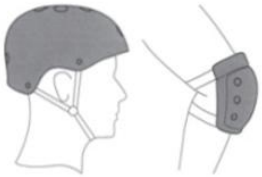


Open the rubber cap on the port

Insert the charger

After charging, put the cap back

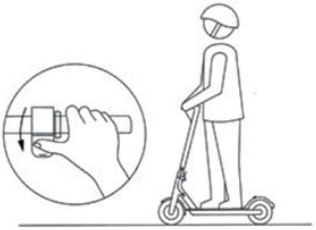
RIDING



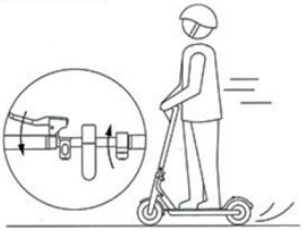
There is a risk of falling and injury during learning, so please wear a helmet and kneepads.

1.Turn on the power and check the power indicator.

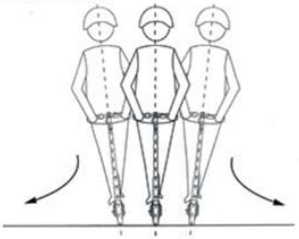
2. Stand on the board with one foot, while the other foot pushs against the ground. After the speed reachs 5km/h, the moter is ready for acceleration.



3. Press the accelerator lever slightly, and the scooter accelerate, Put both feet on the board after you can keep balance. Press down the lever to speed the scooter up.



4. Release the accelerator to slow down, energy recovery system will be automatically activated. Squeeze the brake lever at the left handle bar to stop the scooter.

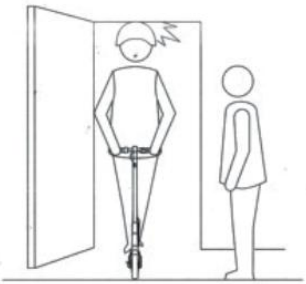


5. Tilt you body slightly to the side you want to turn, and slowly turn the handlebars.

RIDING SAFETY

Do not ride in the rain

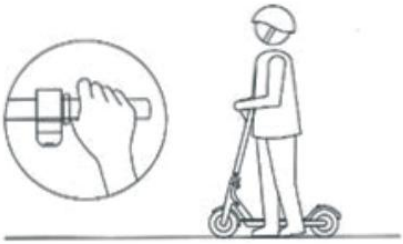
Please slow down before speed bump, potholes and other uneven surface. Bend your knees to steady yourself on the complex road.



Watch your head when passing doors.

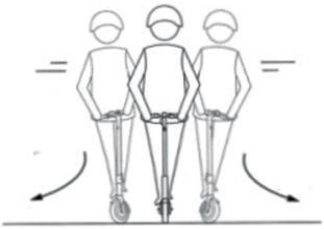
Do not accelerate downhill.

Do not hang heavy objects such as backpack on the handlebars.



Do not press the accelerator when you walk on foot.

Do not ride on the roadways.

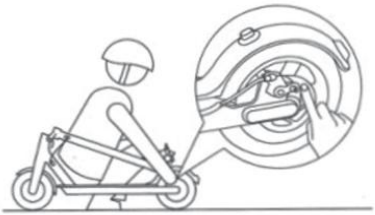


Do not turn suddenly at high speed.

No riding to water above 2cm.

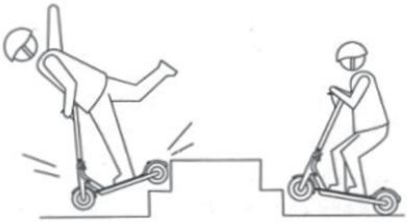
No riding with another people or a child.

Do not step on the fender



Do not touch the disk brake after brake frequently, it will be very hot!

Do not release the handlebars in riding!



No riding upstairs or downstairs!

- An electric scooter is a sporting entertainment tool, but once you drive it into a public area, there are also possible safety risks. Strictly follow the instructions in this manual when driving to protect you and the others' safety to the maximum extent, and to abide by local laws and regulations.

- At the same time, you need to understand: Once you ride an electric scooter on public roads or other public place, you are facing the risk of accidents, even if you are in full compliance with this safe guide. Like all the vehicles, the faster the electric scooter is, the longer the braking distance. And the foot brake on some smooth surfaces can also cause the wheels to slip and losing balance or even fall. Therefore, It is important to be vigilant and maintain the proper speed during driving, and it is important to maintain a reasonable safety distance with other people and other vehicles. Please be vigilant and drive at low speed before entering unfamiliar terrain.

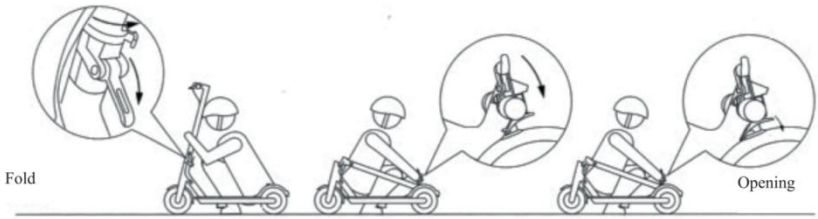
- Please respect the pedestrians when riding. No frightening pedestrians, especially children. Remind pedestrians and stowing down when you approaching their back. When you approach them face to dace, keep on the side and slow down.

- The seller shall not be liable for personal injuries, accidents, and any other unfavourable events resulting from violating the instructions in this manual.

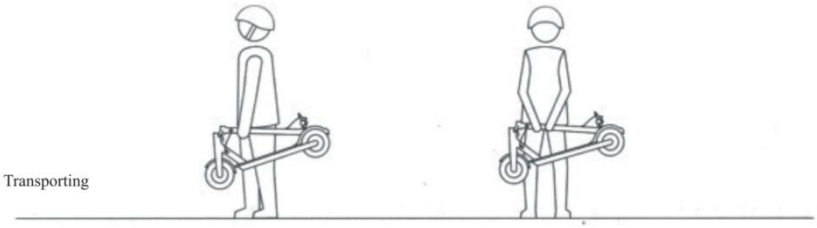
- Do not lend the electric scooter to a person who has no experience to avoid injuries. Once you let someone to ride the scooter, you are responsible for his/her safety, you must make sure that him/her has carefully read this user manual.

- Please check the electric scooter every time before riding. If you find that any parts is lost, the battery capacity is obviously reduced, the tire is flat or excessively wore or there are any abnormal sounds or malfunctions, do not ride it.

FOLDING



Make sure that the power of electric scooter is turned off, open the folding mechanism, put down the pipe, and hook the handlebars onto the rear fender. When opening you need to press the hook at the rear fender, until the handlebars can be released, then unfold the electric scooter.



After folding, hold the pipe with one hand or both hands to carry it.

MAINTENANCE

Cleaning and storage

1. Please use a soft cloth dipped in a little water to wipe the scooter body; If it is difficult to clean the dirty, you can use toothpaste and wash with a toothbrush repeatedly, and then use a damp cloth to clean.If there are scratches in plastic parts, you can use sandpaper to polish.
2. Do not use alcohol, gasoline, kerosene or other corrosive, volatile chemical solvent cleaning, otherwise the appearance and internal structure of the body will be seriously damaged, it is forbidden to use a pressure water gun to spray or flush, and ensure that the electric scooter power is switched off all along and the charger has been unplugged and the rubber cap is tightened. Otherwise, it may cause electric

shock or serious failure.

3. When not in use, try to store electric scooter in dry and cool place, try to avoid a long time storage in the outdoor. Sun exposure / overheating / cold outdoor environment will accelerate the appearance of electric scooter and tire aging and reduce the life of electric scooter and its battery pack.

Battery maintenance

1. Do not use other models or brands of batteries, or there may be a security risk.

2. Do not touch the battery contacts, and do not open or expose the shell.Avoid metal objects touching the battery contacts to cause a short circuit.Or it may cause damage to the battery or personal injury or even death.

3. Only use the original charger, otherwise there is a risk of damage or fire.

4. Improper disposal of used batteries may cause serious contamination of the environment. Follow the local regulations to dispose battery pack.

5. Please recharge the battery in time and charge them fully before storage to extend battery life.

6. Do not place the battery over 50℃ or below -20℃ (for example, do not place the electric scooter or its battery pack in a car under summer sun), and do not put the battery into a fire. Otherwise it may lead to battery failure, overheating, and even fire. If you don't ride it for more than 30 days, please fully charge it, store it in a cool dry place, and fully charge it every 60 days, or the battery may be damaged, and this damage is not within the warranty.

7. To avoid the full exhaustion of power, please recharge the battery in time. It can greatly extend the battery life. In addition, at room temperature, the battery pack can offer a higher mileage and performance. And if it is used in an environment below 0℃, battery life and performance will drop. Typically, at -20℃, the mileage may be only half of it at room temperature. And as the temperature rises, the battery mileage will be restored.

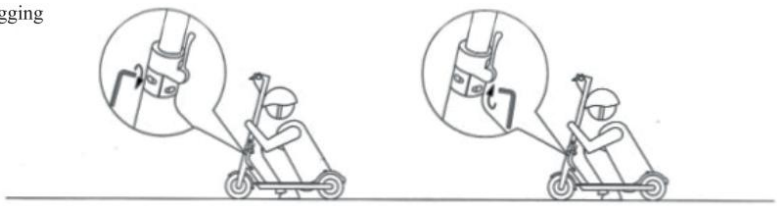
8. A fully charged electric scooter will deplete its stored power after about 120-180 days of standby, if not timely charged before its power is depleted, it is likely to lead to excessive battery discharge damage, this damage is irreversible, and can not enjoy free warranty. (Note: non-professional personnel is prohibited to remove the battery

pack, or it may lead to serious security incidents due to electric shock or short circuit!)

Disk brake adjustment

If you feel the brake is too tight, please use the M5 Allen wrench anticlockwise to release the screw on the disc brake, adjust the brake cable to make the tail slightly shorter, and tighten the screw. If you feel the brake is too loose, release the screw, adjust the brake cable to make the tail slightly longer, and then tighten the screw.

debugging



If the pipe shakes, use the Allen wrench to fasten the two screws on the folding mechanism.

PUMP

If the tire has gone down, remove the cap on the inlet, connect it to an air pump to inflate it.

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 responsi ble 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 installatio

n. This equipment

generates, uses and can radiate radio frequency energy and,

if not installed and used inaccordance with the instructions,

may cause harmful interference to radio communications.However,

there is no guarantee that interference will not occur in a particular install

ation.

If this equipment does cause harmful interference to radio or television rec

eption,

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.

The device has been evaluated to meet general RF exposure requirement.

The device canbe used in portable exposure condition without restriction

TOXIC AND HARMFUL SUBSTANCES

Name of component	Harmful substance					
	Plumbum (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Charger	X	○	○	○	○	○
Battery	X	○	○	○	○	○
Air tap	X	○	○	○	○	○
Charging port	X	○	○	○	○	○
Master control board	X	○	○	○	○	○
Instrumentation circuit board	X	○	○	○	○	○
Wheel motor	X	○	○	○	○	○
Car frame	○	○	○	○	○	○
Tire	○	○	○	○	○	○

This Table is formulated in line with the SJ/11364.

○: Indicate that the content of this harmful substance in all homogeneous materials of this component is below the limit prescribed in GB/T 26572.

X: Indicate that the content of this harmful substance in at least one homogeneous materials of this component is beyond the limit prescribed in GB/T 26572.

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