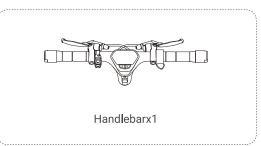
ELECTRIC SCOOTER USER MANUAL

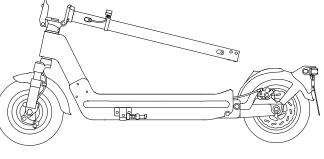
Applicable Models: URBAN-P3

Tips:
Please read all product manuals carefully before riding.
Please keep it properly after reading. Please do not use an electric scooter before you understand its characteristics.

Accessories







Scooter bodyx1

Display

Parts description

Brake lever

Built-in

Kickstand Built-in

shock absorption Drum brake

shock absorption

Headlight+reflector

Quick start mechanism Folding mechanism



Electronic throttle

Charge port

Rear light

Disc brake

Built-in lithium battery

Folding buckle

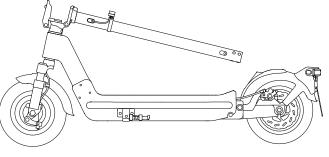
Display

O	Turn on/Turn off buttom /Headlight switch	Long press the button to start working and power the controller. In the boot state, long press the button to turn off the power supply.
		Short press the button to turn on the headlight. Short press the button again to turn off the headlight .
M	Gear key	Short press the button to switch the power gear of the electric scooter, so as to change the output power of the motor.

Product specifications

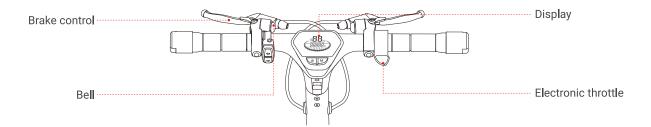
Model	URBAN-P3
Maximum battery capacity	36V 10.4AH
Range	About 50km
Motor	36V 350W
Tire	10-inch front and rear pneumatic tubeless tires
Standard working voltage	36V
Battery type	Lithium battery
Brake	Front and rear disc brakes
Rated maximum load	100kg
Lights	LED
Net weight	22kg
Gross weight	26kg
Unfolded size	1080*510*1235mm
Folded size	1080*510*470mm
Storage temperature	0°C~35°C
Charging temperature	10~35℃



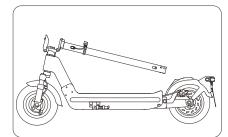


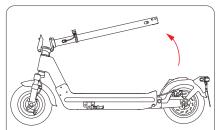
^{*}Please carefully check whether the items in the packaging box are complete and in fact of any missing or broken items.

Head combination switch

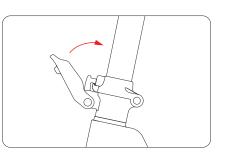


Installation Instructions



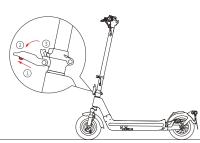


1. The scooter is folded when taken out.
2. Expand the stem as shown in the figure.
3.Rotate and fasten the folding wrench

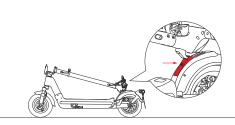


towards the stem as shown. Check the clip, whether the buckle has been completely closed, check whether the stem is firm without shaking.

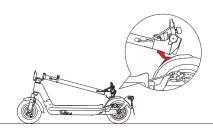
Folding method



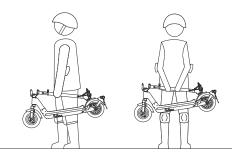
1. Turn off the scooter, with your hand holds the stem, the ① moves up buckle ② folding wrench outward to the maximum Angle 3 when folding buckle is outward you can release the handlebar folding.



3.Press down on the rear fender. After the hook on the stem breaks away from the buckle, hold the handlebar and lock the folding wrench.



2.Rotate the stem down and hook the folded buckle on the lever with the buckle on the rear fender.



4. After the scooter is folded, hold the stem for transportation.

How to ride







1. Preparation: There is a risk of falling and injury, so wear a



2.Operating: Press on/off to unlock and power on; and check battery status, if the charge is too low, please charge it immediately.



helmet and protective gear all the time.

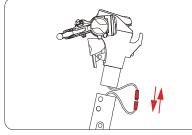


3.Start: Stand on the pedal with one 4.Acceleration: Put the other foot on the 5. Slow down and brake: Release the foot, push to the ground afterwards pedal. After maintaining balance, gently press throttle and slow down. Emergency brake with the other foot, and start to slide. your right hand throttle finger to accelerate.

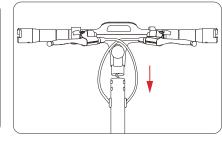


requires aquick press on the brake lever.

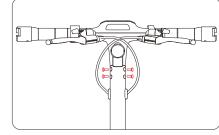
Warning: Quick braking may fall due to insufficient.



4. When install the handlebar, connect the 5.Install the handlebar on the stem, and 6.Use the allen wrench in the box, tight it handlebar first.



orientation of the handlebar.



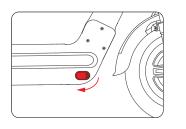
waterproof cable of the stem and the please pay attention to the installation down and shake it with your hand to check in case of loosening.

How to charge

Due to battery self-consumption during transportation and storage, it is normal for the battery to be low or no battery when used for the first time. Please charge according to the following charging steps. Do not allow minors to use the charging equipment.

Whole scooter charging

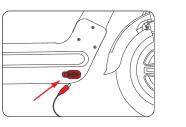
Find the charging port on the right side of the frame body, remove the rubber plug of the charging port, connect the power supply first, and then connect the output end of the charger to the charging port on the body. Press up the rubber plug after charging.



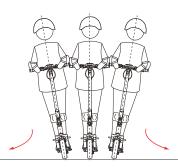




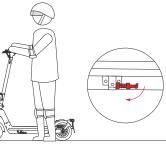




^{*}The red light of the charger means the battery is charging. The green light means the battery is charged. Please turn off the power after the battery is fully charged. If the temperature of the e-bike body exceeds 40°C, the battery will not be charged normally. Please wait until it drops below 40°C before charging.

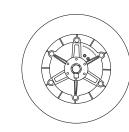


6. Turning: When turning, lean your center ofgravity slightly and slowly turn your handle.



7.Get off: After cycling, please park the scooter on the flat road and long presson to turn off the power; drop the foot support to avoid slipping or

Frame and Motor Codes The number is engraved on the end cover of the motor, as shown in the figure below:



The location of the frame number is shown in the figure below:

