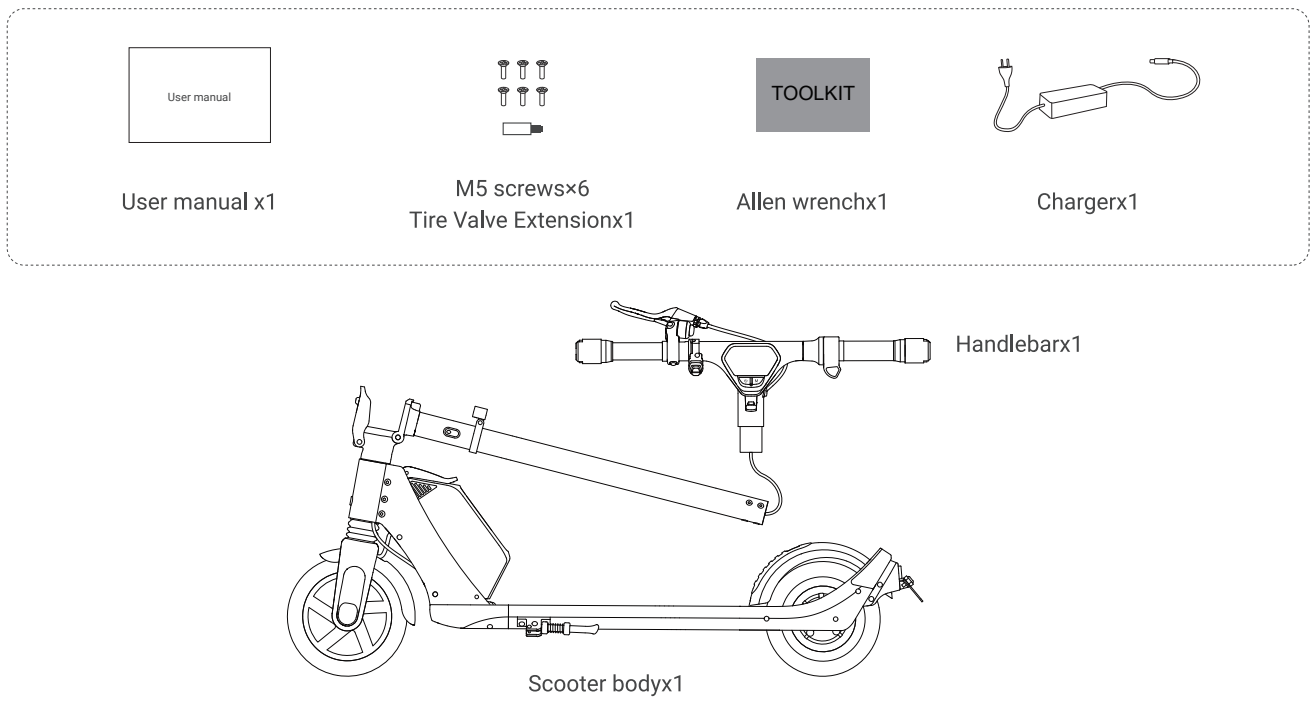


ELECTRIC SCOOTER USER MANUAL

Applicable Models: URBAN-P1

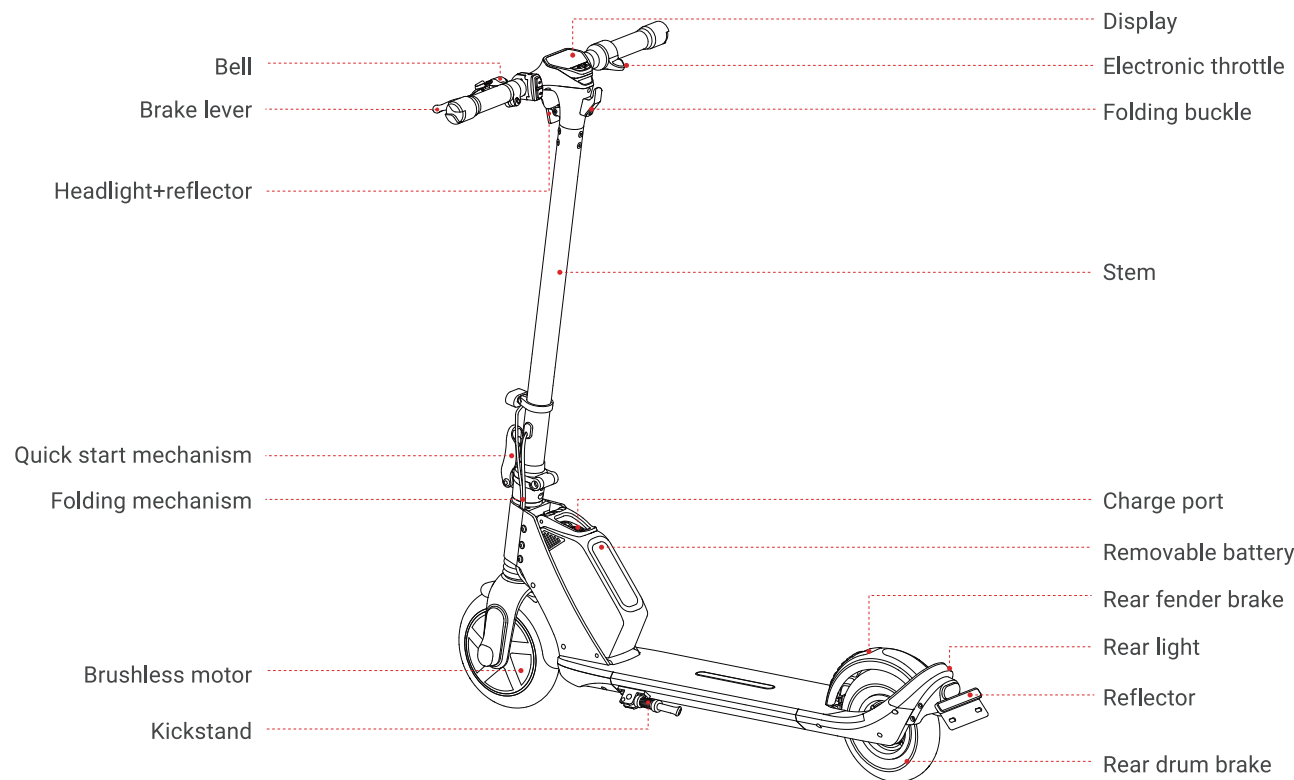
Tips:
Please read all product manuals carefully before riding.
Please keep it properly after reading. Please do not use an electric scooter before you understand its characteristics.

Accessories



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

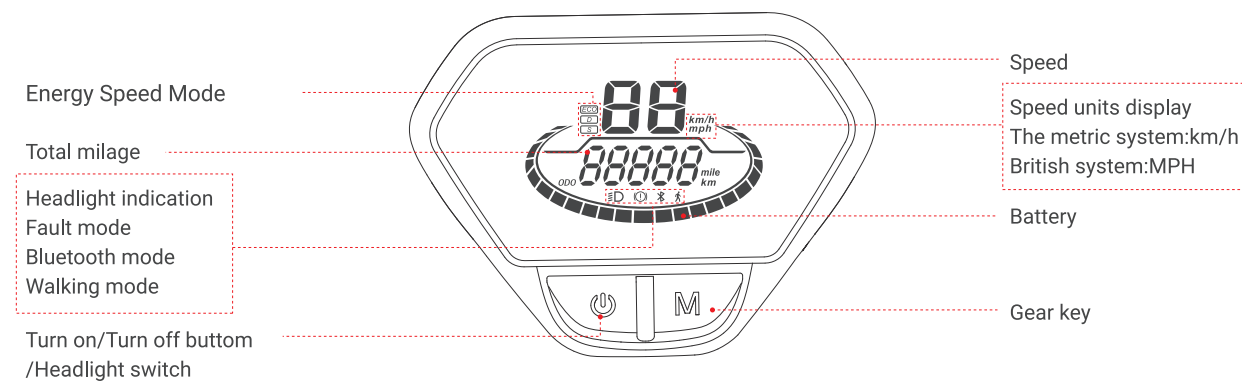
Parts description



Product specifications

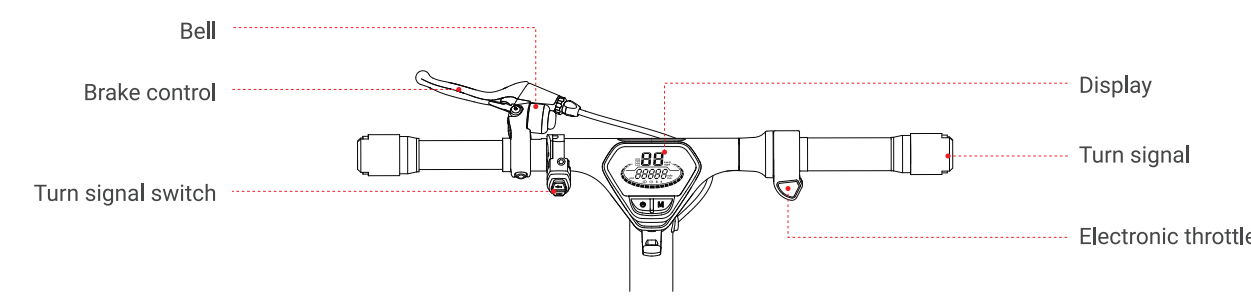
Model	URBAN-P1
Maximum battery capacity	36V 10.5AH
Range	About 30km
Motor	36V 350W
Tire	8-inch solid front tire and pneumatic rear tire
Standard working voltage	36V
Battery type	Lithium battery
Brake	Rear drum brake, fender brake, and electronic brake
Rated maximum load	100kg
Lights	LED
Net weight	14.6kg
Gross weight	17kg
Unfolded size	1070*553*1150mm
Folded size	1070*553*490mm
Storage temperature	0°C~35°C
Charging temperature	10~35°C

Display

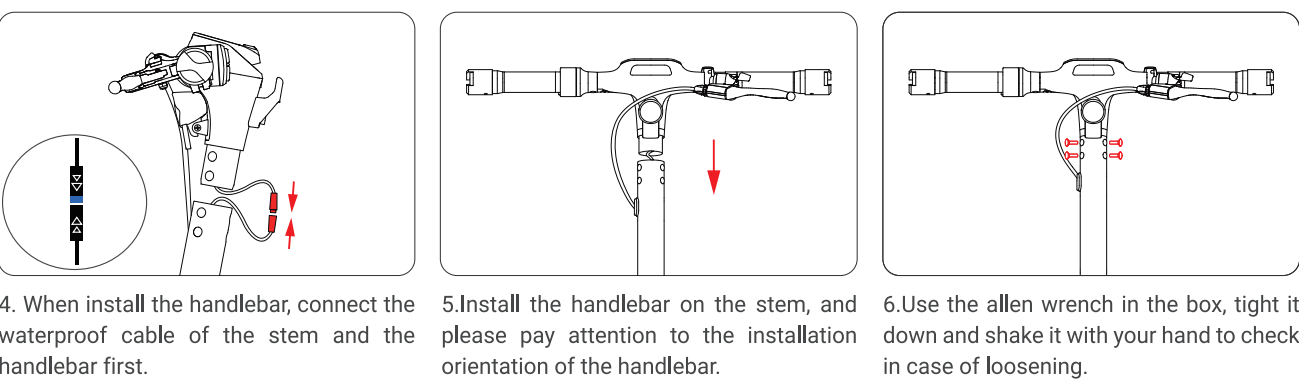
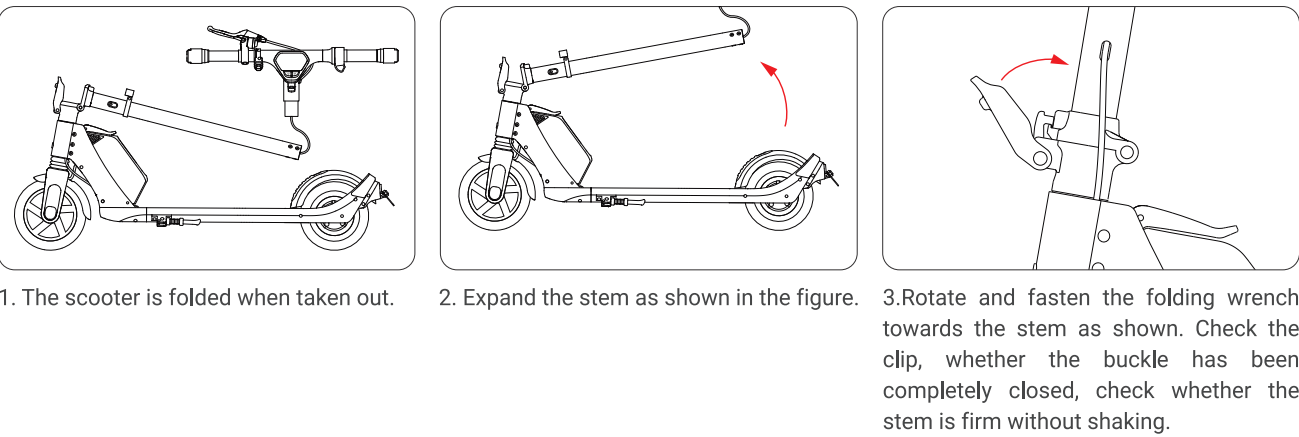


	Turn on/Turn off button /Headlight switch	Long press the button to start working and power the controller. In the boot state, long press the button to turn off the power supply.
		Short press the button to turn on the headlight. Short press the button again to turn off the headlight .
	Gear key	Short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

Head combination switch

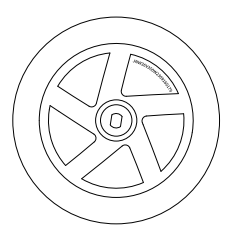


Installation Instructions

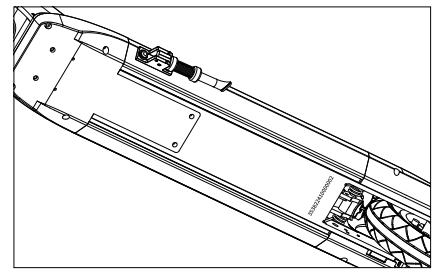


Frame and Motor Codes

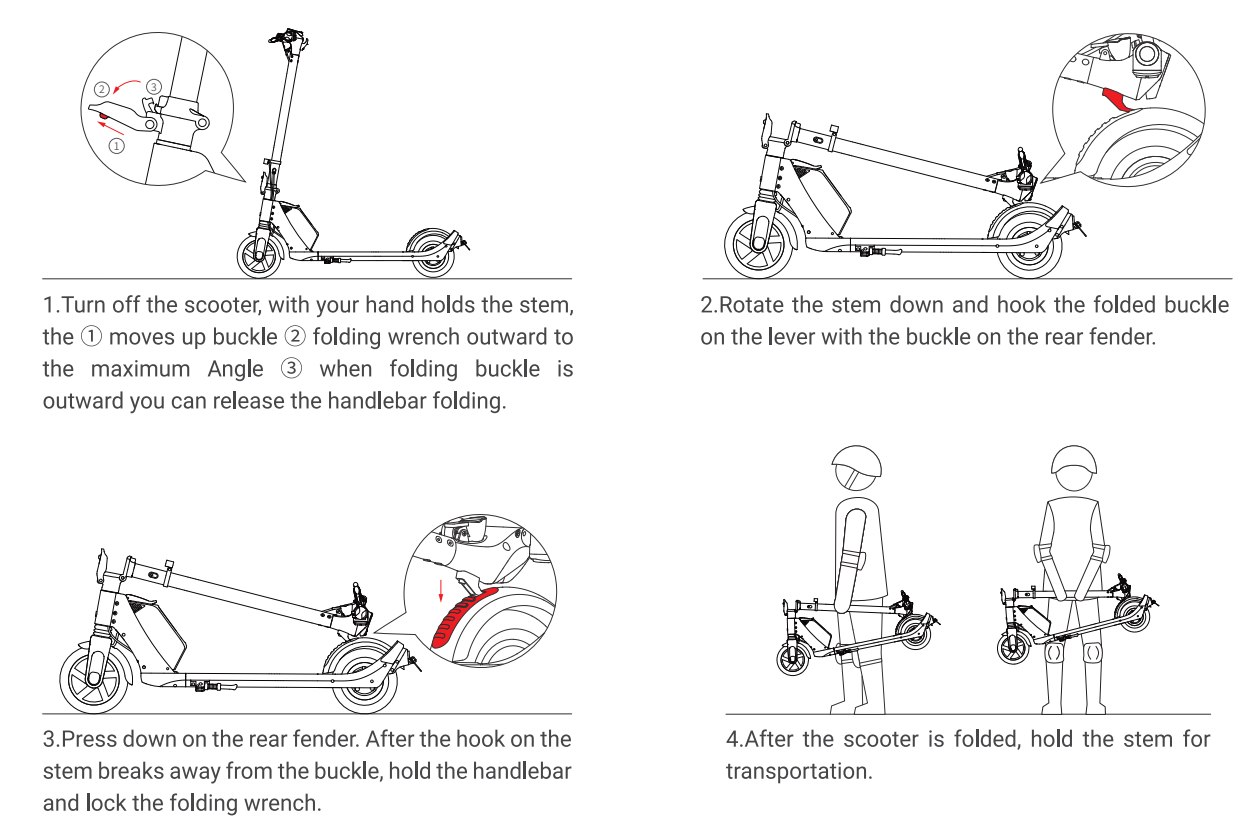
The number is engraved on the end cover of the motor, as shown in the figure below:



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



Folding method

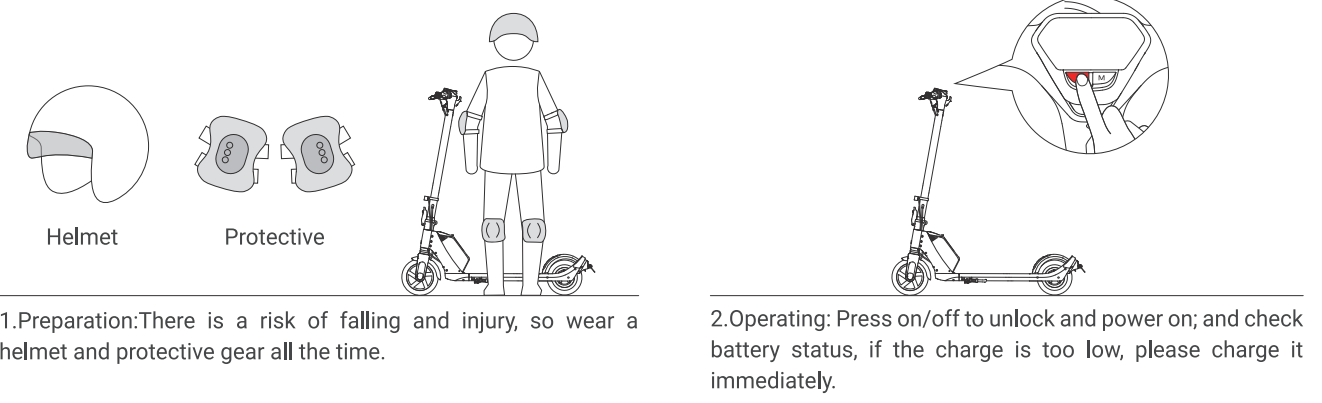


Battery Installation Instructions



*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.

How to ride

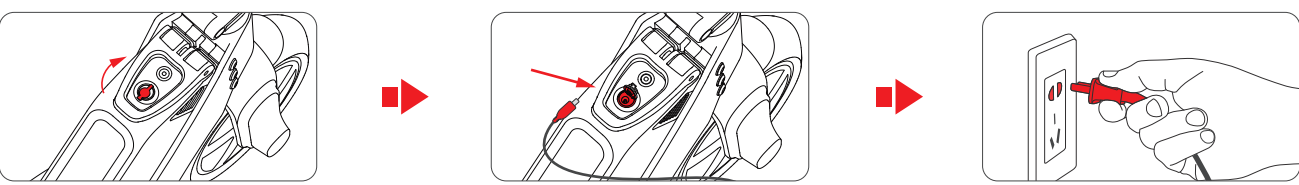


How to charge

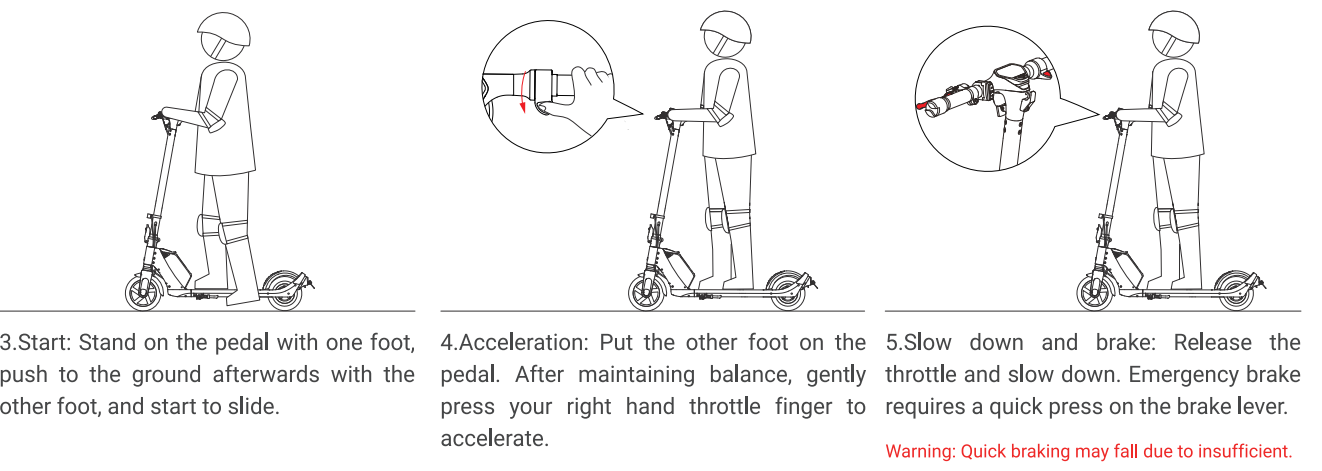
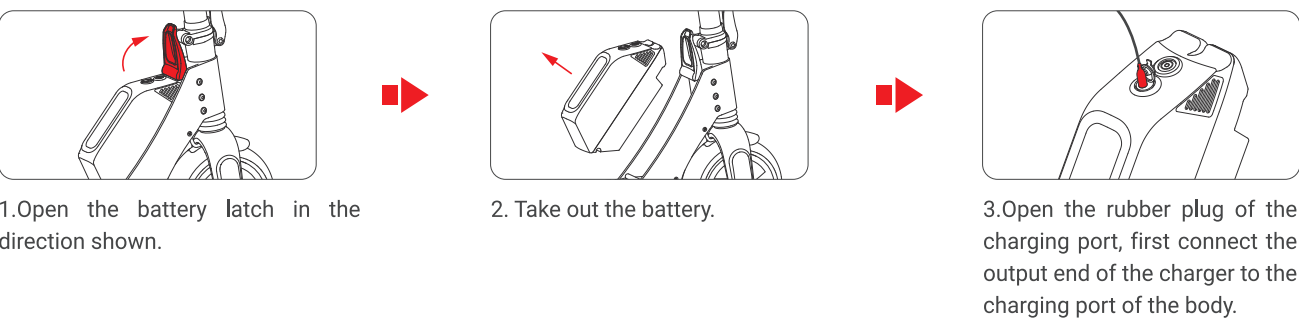
Due to battery self-consumption during transportation and storage, it is normal for the battery to be low or no battery when used for the first time. Please charge according to the following charging steps. Do not allow minors to use the charging equipment.

① Whole scooter charging

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



② External charging



Warning: Quick braking may fall due to insufficient.

