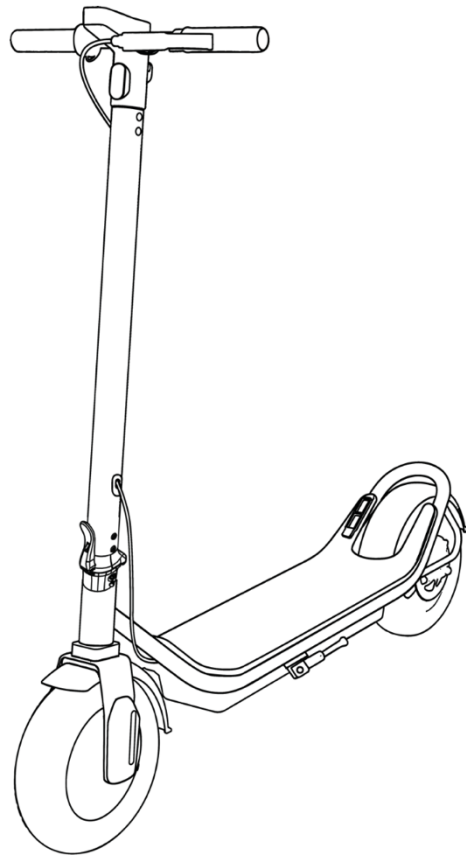




User Manual

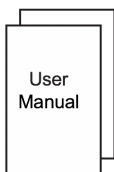
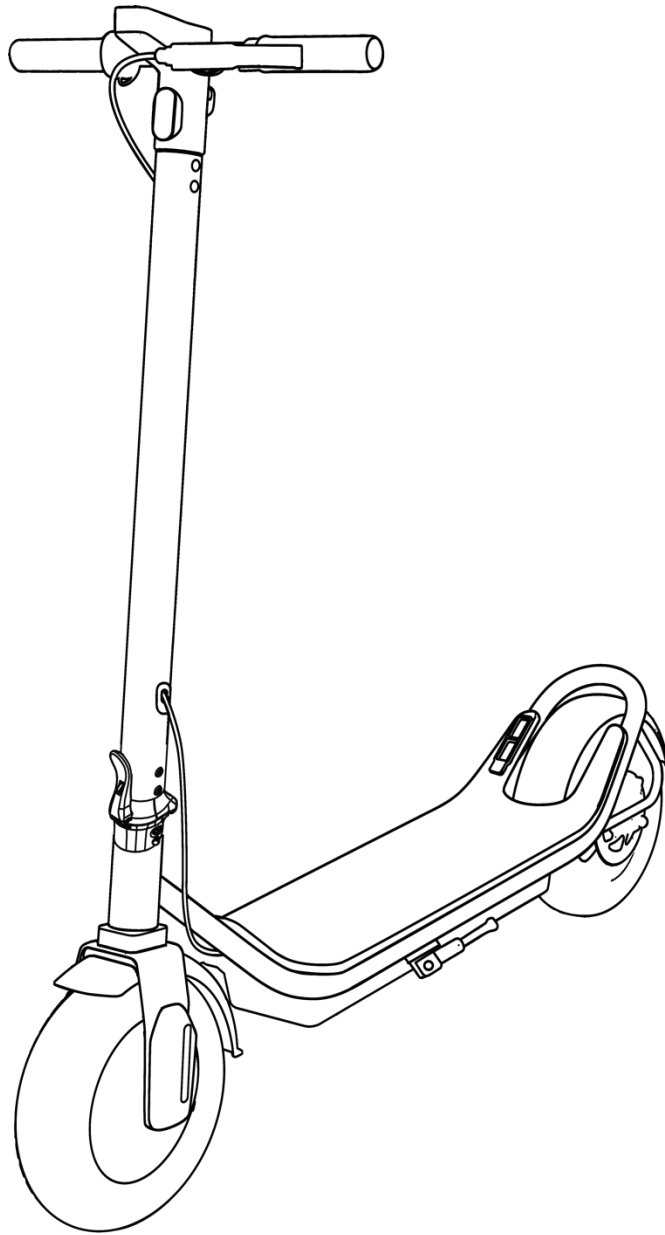


8.5-inch Electric Kick Scooter
Model No.: Scoot E-3

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Scooter & Accessories



Instruction Manual



Screws x4

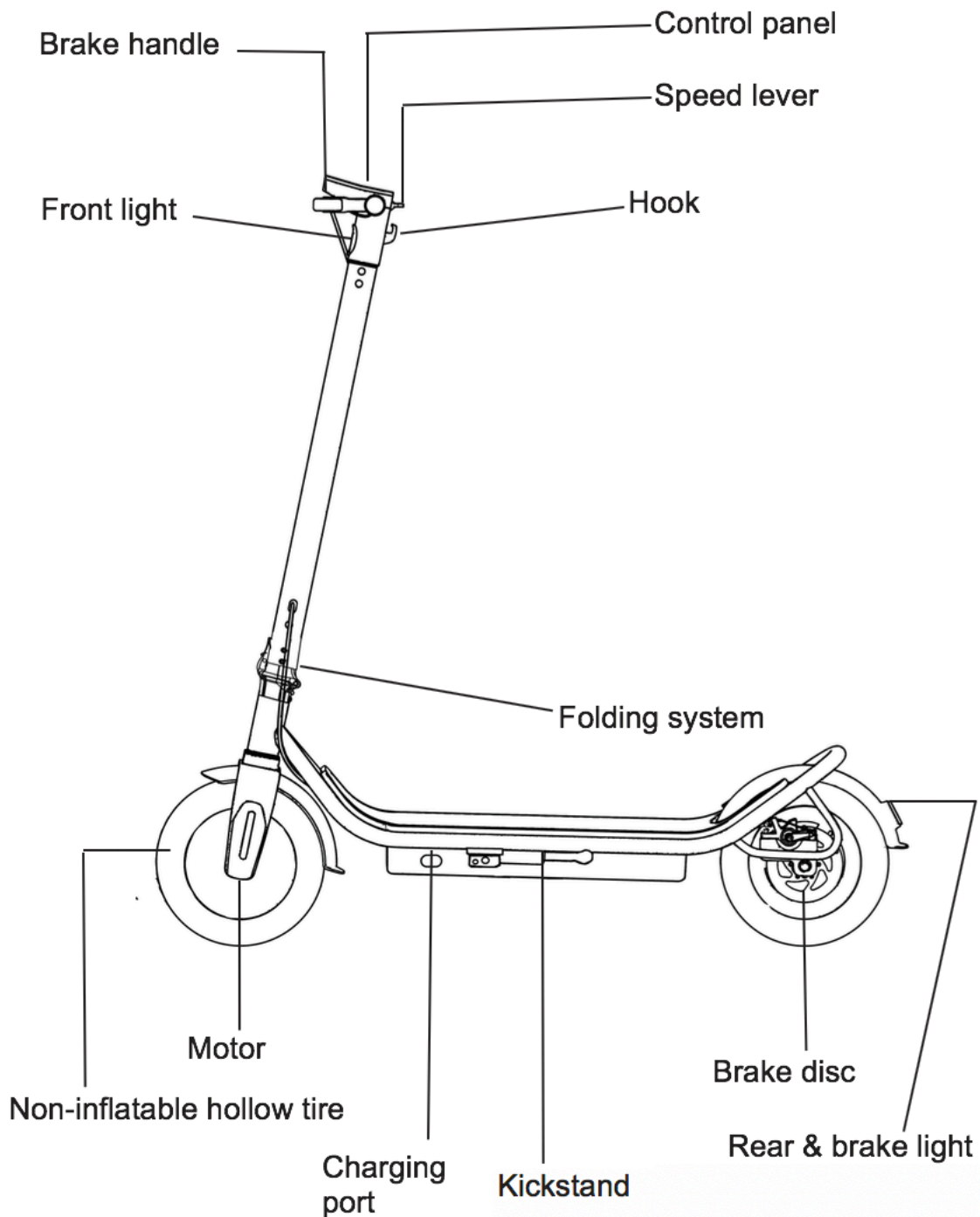


Hex Wrench

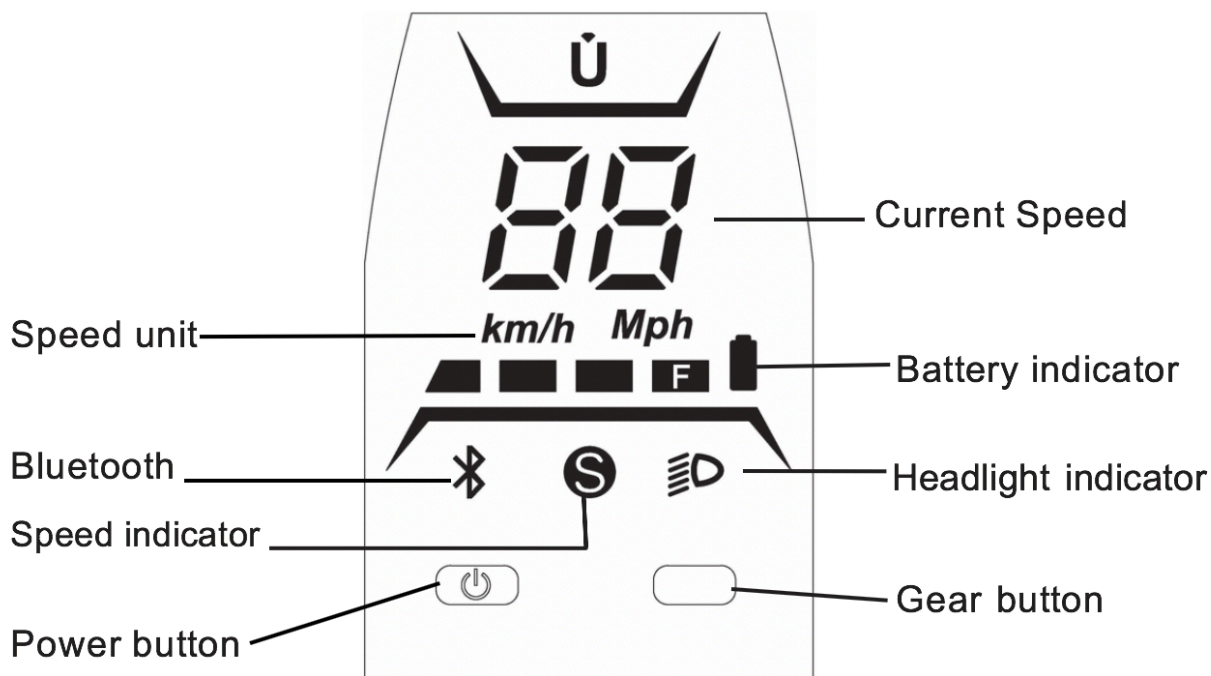


Charging Adapter

Structure



Mode Indicators



1. Turn on the scooter by pressing the Power button for 3 seconds.
2. Press the Power button 2 times quickly to turn the headlight on.
3. Press the power button 3 times quickly to shift the unit between Mph and Km/h.
4. Speed gear can be changed by pressing the gear button. When the scooter is on the low speed mode, the speed indicator light will be white. When the scooter is on the middle speed mode, the speed indicator light will be yellow. When the scooter is on the high speed mode, the speed indicator light will be red.

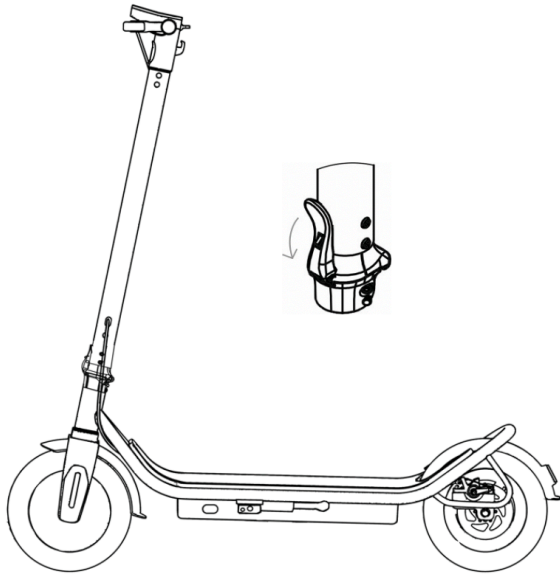
Note:

Speed 14-18 mph

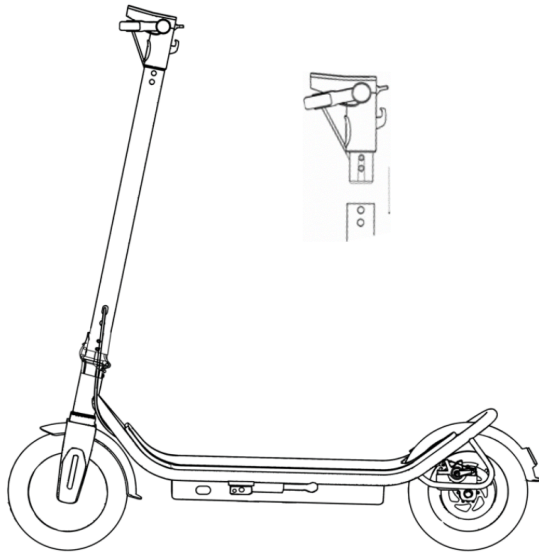
20-mile range

Scooter Assembly

1. Unfold scooter and lock the steering rod.



2. Insert handle bar into steering rod and use the hex wrench in the packing box to tighten the screws on handle bar. Set handle bars vertically. Make sure it is tight.



3. Test the power switch after finishing assembly.

Driving Instructions

Please wear a helmet and knee/elbow pads while riding.

1. Power on and check battery LED light.
2. Stand on the pedal with one foot and push off the ground with the other.
3. Step on with both feet when the scooter is moving, then press the accelerator button to go faster. Loosen on the accelerator button to slow down. Press the left brake lever tightly to brake.
4. Turn the handlebar left or right slowly to turn left or right.

Safety Instructions

- It is not recommended driving in rain or slippery surfaces.
- It is recommended to slightly bend knees to better adjust to a rough road. If you are riding on bumpy road, shift to low speed (5-10km/h)
- When entering into a small room/elevator, fold it and carry it.
- Do not increase speed when descending a hill.
- While walking with a scooter, do not press speed accelerator.
- It is not recommended to go over larger obstacles on the road.
- Please do not hang backpacks and other heavy objects on handle bars.
- Do not place one foot on the running board or on the wheel.

Preventing dangerous driving

- Do not ride a scooter on motorway with high speed or over-speed.
- Do not sharply turn in a residential area with a large other people nearby.
- Do not ride through puddles exceeding depths of 2cm.
- Do not allow more than one person to ride at one or while holding children.
- Do not tread the back of the fender.
- Do not touch the disc brake.
- Do not ride without hands on the handles.
- Do not ride electric scooter up or down stairs or attempt to jump over obstacles.

Safety Recommendations

- Electric scooters are only a device for entertainment. Riding in public areas presents certain risks for your safety. For the sake of your safety and others safety, you must strictly follow the instructions outlined in this manual.
- You should understand that when 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 with other types of vehicles: the higher the speed of electric scooter, the greater distance needed for braking. On smoothly paved roads, emergency braking may cause skidding of scooter or loss of balance. During use of scooter, you need to be vigilant to adhere to an appropriate speed and to keep a safe distance from pedestrians and or other vehicles especially while riding on unfamiliar terrain.

- While riding the scooter, respect the rights of pedestrians. Do not scare them especially children. Keep a low speed while 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.
- Please strictly follow your country's road rules for driving. Also, strictly abide by the rules set out in these 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.
- To avoid personal injury, do not loan electric scooter to others who do not know how to ride. Please teach them how to ride as well as insisting that they must wear the proper safety gear.
- Please inspect scooter carefully before each use. If you find: shattered parts, decreased battery life, leaking tires, signs of excessive wear, or uncharacteristic sounds when turning...please do not use the scooter.

Folding

1. Make sure scooter is turned off and hold the front rod. Press the spring, pull the lock on the tube forward, then press down on the rod.
2. Fold the scooter and connect the two hooks on front pole and pedal board.
3. The scooter can be folded for easy storage and carrying.



Daily Maintenance

Cleaning and Storing the Scooter

- If you find any stains on the electric scooter housing, use a soft damp cloth to wipe the vehicle. You can also use a cleaner or toothpaste to clean the scooter, then wipe it clean with a damp cloth. If you find scratches, use sandpaper or other grinding materials for polishing. *Warning: do not use alcohol petrol kerosene or other corrosive solutions for volatile chemicals solvents to clean the scooter. This will cause serious damage to the scooters body and can disrupt the structure of the internal elements.*
- Do not use strong water pressure when cleaning the electric scooter, and make sure the scooter is off. After charging the scooter, always remember to insert the plug back into the charging connector to avoid water damage or electric shock.
- When not in use store the scooter in a cool dry place. Do not leave the scooter in extremely high or low temperatures as this can cause rapid aging of the scooter's body and wheels and/or reduce the battery life.

Maintenance of the Electric Scooter's Battery

- Do not replace batteries with one from another brand. They may be incompatible and can cause electrical issues.
- Do not open or disassemble the battery as this can cause electric shock. Avoid contact with metal objects to prevent battery malfunction or user injury.
- It is recommended to use the original AC adapter.
- Improper disposal of used batteries and adapters can cause environmental pollution. Please dispose of batteries in accordance with local laws. Please do not dispose of use batteries with food waste.
- After each use of the scooter, charge the battery to prolong its life. Avoid letting the scooter's battery deplete as this will shorten the battery lifespan.
- Do not store scooter battery in places with temperatures that exceed 50°C or - 20°C. Do not leave the battery near fire or heat sources. These actions can deteriorate the battery causing overheating or malfunction.
- If the scooter has not been used in 30 days, charge the scooter battery periodically and store in a cool dry place. The scooter battery should be charged at least every 60 days to avoid battery failure.
- When using the device at a normal temperature, the battery last for a much greater distance with better performance. If you use the scooter at extreme temperatures, the performance and permeability will decrease. 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. If you do not charge the battery for a long time, it can cause serious damage which it is impossible to fix again. This kind of damage is not included in free warranty service.*

Model Specifications

<i>Model</i>	Scoot E-3
<i>Unfolding Size</i>	1108*460*1180mm
<i>Folding size</i>	1108*460*460mm
<i>Package size</i>	1140*200*550mm
<i>Pedal width</i>	171mm
<i>Weight</i>	13.5kg
<i>Motor power</i>	350W
<i>Max. Speed</i>	14-18mph
<i>Max. Distance</i>	20 miles
<i>Wheel & tire</i>	8.5 inch 2-wheel tire
<i>Charging time</i>	2-3 hours
<i>Battery Voltage</i>	36V
<i>Battery capacity</i>	6.0Ah/7.5Ah
<i>Power Adapter</i>	Output 42V 2A
<i>Max load</i>	80kg

Presence of Harmful Substances

Name	Toxic and harmful substances elements					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Power adaptor	X	O	O	O	O	O
Battery	X	O	O	O		O
Connection Pipe	X	O	O	O		O
Charging port	X	O	O	O		O
Indicators	X	O	O	X	X	X
Circuit board	X	O	O	X	X	X
Motor	X	O	O	X	O	O
Housing	X	O	O	O	O	O

List of Possible Faults

Name of fault	
Electric Scooter	Incorrect motor operation
	Problems with operation of the display panel
	Problems with charger
	Problems with battery
	Occurrence of cracks, deformities, etc

App Download

Download the SMTWHEELS app from your app store or Scan the below QR code with your phone and choose the IOS or Android version.

