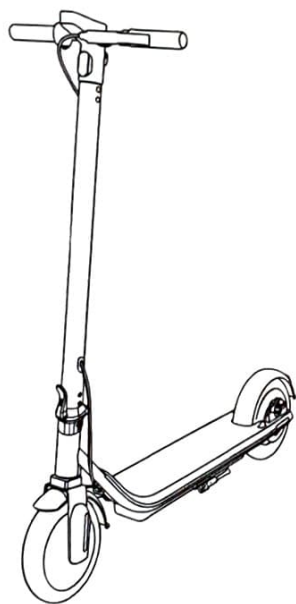
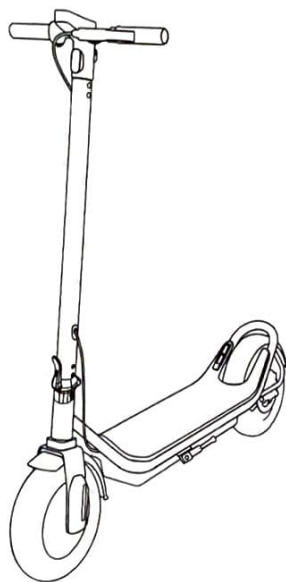


User Manual

8.5-inch & 10-inch Electric Kick Scooter



Model No.: ES-08S V1.9

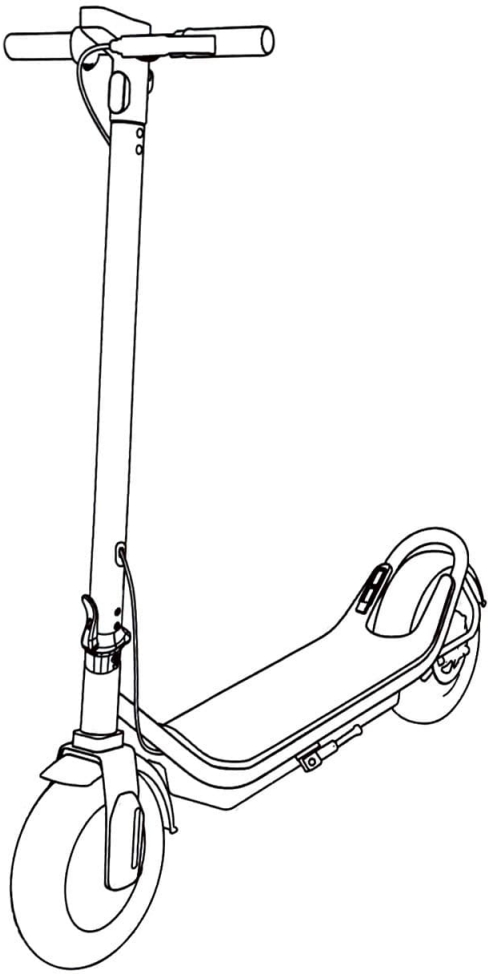


Model No.: ES-08S V10E

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1. Scooter & Accessories



Accessories



Instruction manual



Screws x 4

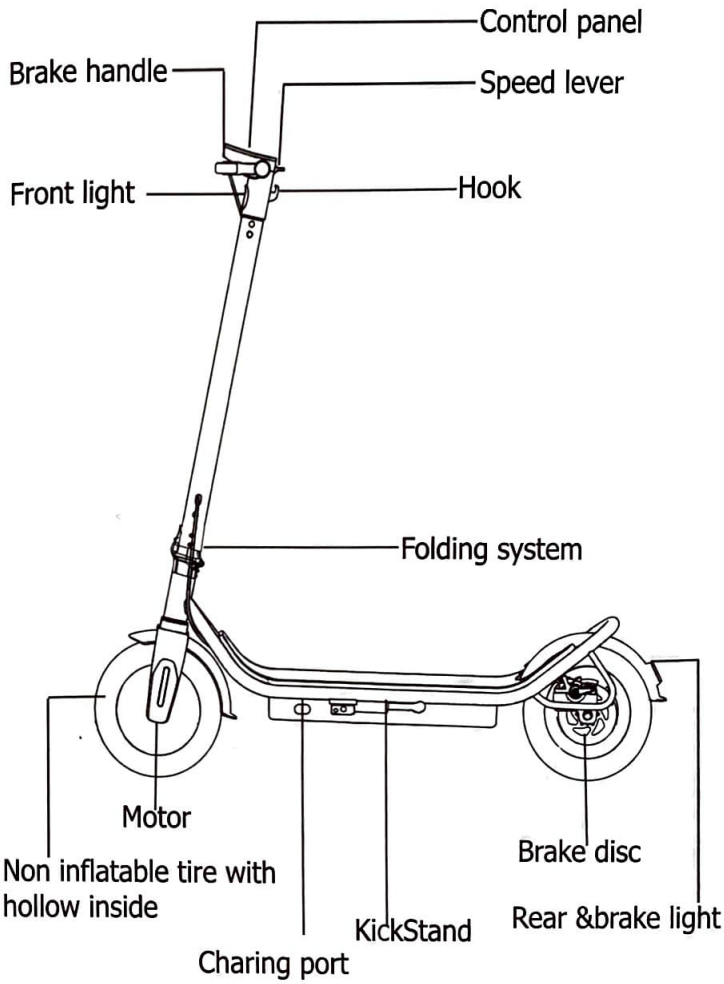


Hex Wrench

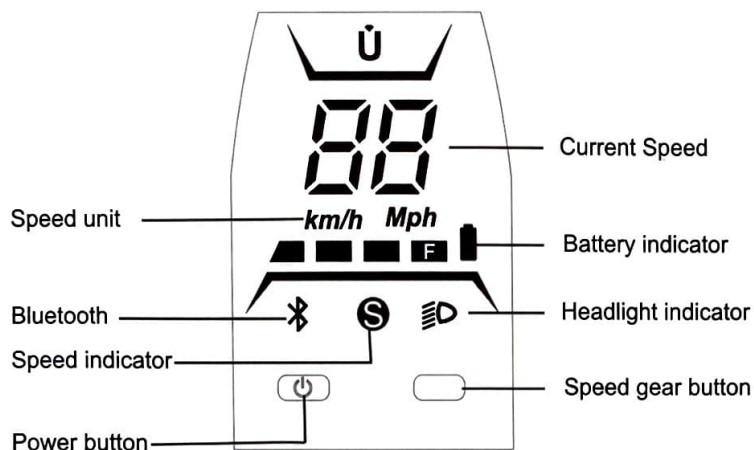


Charging Adapter

2. Structure



Mode Indicators



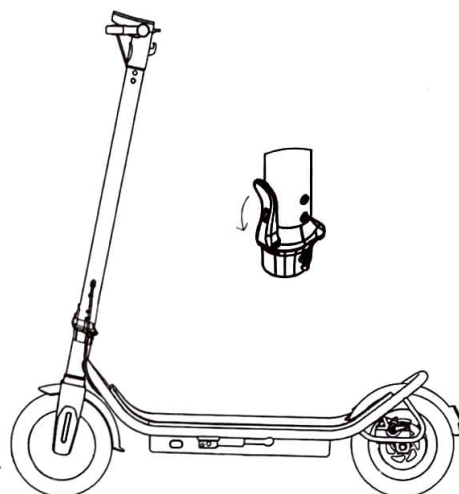
1. Turn on the scooter by pressing the Power button for 3 seconds.
2. Double press the Power button quickly, the headlight will be on
3. Press the power button 3 times quickly, the speed unit will be shifted between Mph and Km/h.
4. Speed gear can be changed by press the speed switch button, when the scooter under low speed mode, the color of speed level indicator will be white, when the scooter under middle speed mode, the color of speed level indicator will be yellow, when the scooter under high speed mode, the color of speed level indicator will be red.

Note:

The Max. speed for low speed mode is 10km/h,
 The Max. speed for middle speed mode is 20km/h,
 The Max. speed for high speed mode is 25km/h

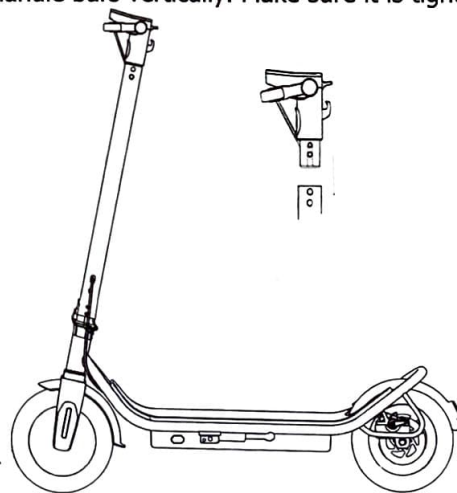
3 Scooter Assembly

- 1) Unfold scooter and Fix 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 finish assembly

4 Driving Instructions

Please wear helmet and knee/albow pads before riding

- 1) Power on and check battery led light
- 2) Stand on pedal with one foot, kick the ground the other
- 3) Step on feet when the scooter is moving, then press the accelerator button, it will go faster. loose the accelerator button it is slow down. Press the left brake lever tightly if want to brake.
- 4) Turn the handlebar left or right slowly ,it will turn left or right.

5 Safety Instructions

- 1) It is not recommended driving in rain or slippery way.
- 2) It is recommend 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)
- 3) Entering into any room, elevator, fold it and carry it.
- 4) It is forbidden to increase speed when descending a hill
- 5) While walking with a scooter, do not press speed accelerator
- 6) It is not recommended to go over various obstacles on road
- 7) Please do not hang backpacks and other heavy objects on handle bars
- 8) It is forbidden to place one foot on the running board or on the wheel

Preventing dangerous driving

- 1)It is forbidden to ride a scooter on motorway with high speed ,or over-speed right.
- 2)It is forbidden to sharply turn a a residential area with a large flow of passers-by.
- 3)It is forbidden to drive through puddles, to which exceeds depth of 2cm.

4)Forbidden ride a scooter more than one person, or hold/ carry children in your arms.

5)Do not tread the back of the fender

6)Do not touch the disc brake

7)Do not driving without hands on or press button in riding.

8)Do not riding electric scooter up, down stairs or jump over obstacles

6.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 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 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 down. 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. low 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.

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 don't use of scooter.

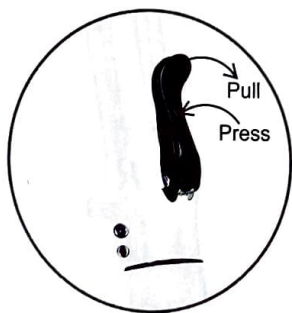
7. Folding

1) Make sure scooter is turned off , hold the front rod ,Press the spring, pull forward the lock on tube , then fall down the rod.

2) Fold the scooter, and connect the two hooks on front pole and Pedal board, then the folding is finished

3)

Pic1



Pic 2



8. Daily Maintenance

Clean and store Electric Scooter

1) 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.

2) Do not wash electric scooter under a strong pressure of 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 scooter.

3) 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 replace 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;

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 environment together! 5) After each use of the scooter, charge the battery to prolong its service life. Do not store the scooter battery in rooms with temperatures, that exceed 50°C or -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.

Reminding

If the scooter is not used within 30 days , charge the scooter battery periodically and keep in a cool, dry place. Every 60 days you need to charge the battery, otherwise there is the possibility of its battery dead failure, which is not subject to warranty services.

Avoid a full discharge of the scooter, it will to shorten battery life. When using the device at normal room temperature, the battery will be 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 charge 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	ES-08S V1.9	ES-08S V10E
Picture		
Unfolding Size	1108*460*1180mm	1183*460*1216mm
Folding size	1108*460*460mm	1183*460*498mm
Package size	1140*200*550mm	1200*240*550mm
Pedal width	171mm	210mm
Weight	13.5kg	18kg
Motor power	350W	450W
Max.Speed	25km/h	25km/h
Max.Distance	15-20km	20-25km
Wheel & tire	8.5 inch 2-wheel tire	10 inch 2-wheel tire
Charging time	2-3 hours	2-4 hours
Battery Voltage	36V	36V/48V
Battery capacity	6.0Ah/7.5Ah	10Ah/7.5Ah
Power Adapter	Output 42V 2A	Output 42V 2A
Max load	80kg	80kg

Presence of toxic and 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
Connection 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
Hoursing	X	0	0	0	0	0

CERTIFICATE OF WARRANTY

Please keep all your purchase documentations, including Proforma Invoice, as we will require them to confirm the warranty validity

1.Warranty Period:

The limited warranty of the scooter is effective for 24 months (see more details in following "Warranty Coverage") and takes effect as of the date received. The warranty includes online technical support for 24 months.

2.Warranty Coverage:

The warranty covers the following parts only:

- Motherboards/PCB (12months)
- Motors (12 months or 18,000km). Tires are not covered by warranty.
- Lithium Battery (12 months)
- Chargers: 12 months.

Note: This is NO warranty for all plastic parts and metal parts. Such as fenders, frames, stem, handlebars, wheels, tires and etc.

3.Replacement Procedure:

If you wish to replace a part, you must contact Freego staff first to obtain Return Parts approval. The buyer must send the defective part to Freego factory in China for testing. If said parts are found within 2 months of receiving the product, if the buyer seeks to replace them, they must ship the parts to us on his own cost we will repair or change the parts and send it back to the buyer at our cost for repair and shipping. If the buyer decides to send Freego the faulty parts 2 months after receiving the product, the buyer is responsible for all shipping costs and taxes attributed.

*Note that 1% spare parts are provided free with bulk-orders-100pcs
Once the Warranty expires, the buyer is responsible for all expenses in purchasing new parts, repairs, and paying full shipping costs.

4.Void Warranty:

I.Electrical damage caused by improper use of the battery such as using an unapproved charger, long time left uncharged, or plugging the power cable in the wrong way is not covered. Please charge battery responsibly and regularly(at least one time per month)

II.Water damage caused by improper use in snow, wet or flooded conditions is not covered. Our products are rain resistant, not waterproof. Please use with care

III.Damage caused by accidents, disasters, or improper use such as racing or jumping is not covered.

IV.Damage caused by not following the User's Manual or not following proper maintenance procedures is not covered.

V.The warranty does not cover any damage or missing parcels caused by courier services. Once our products leave the factory, we have absolutely no control over them. Our price is Ex Work/FOB Shenzhen (http://en.wikipedia.org/wiki/Incoterms#EX_Works). BUT we are willing to assist the buyer in getting compensation from the courier service. We suggest the buyer to confirm with the express man first and get proof of any missing or broken items. The proof should then be forwarded to the related carrier company for compensation.

List of faults

Name of fault	
Electric Scooter	Incorrect motor operation
	Problems with operation of the display panel
	Problems with charger
	Problems with battery
	In use,the occurrence of cracks,deformation, etc

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Please scan the QR codes with phone and choose **IOS** or **Android** version that your phone is. Thank you.

