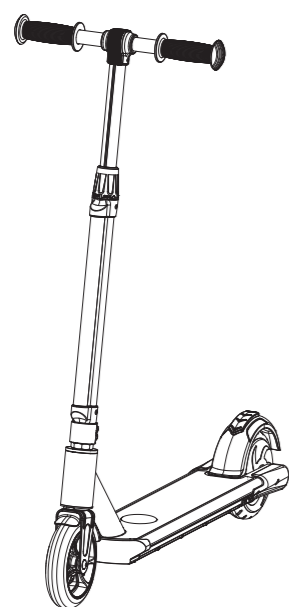


Ride-Ezy

RIDE-EZY ELECTRIC SCOOTER MANUAL

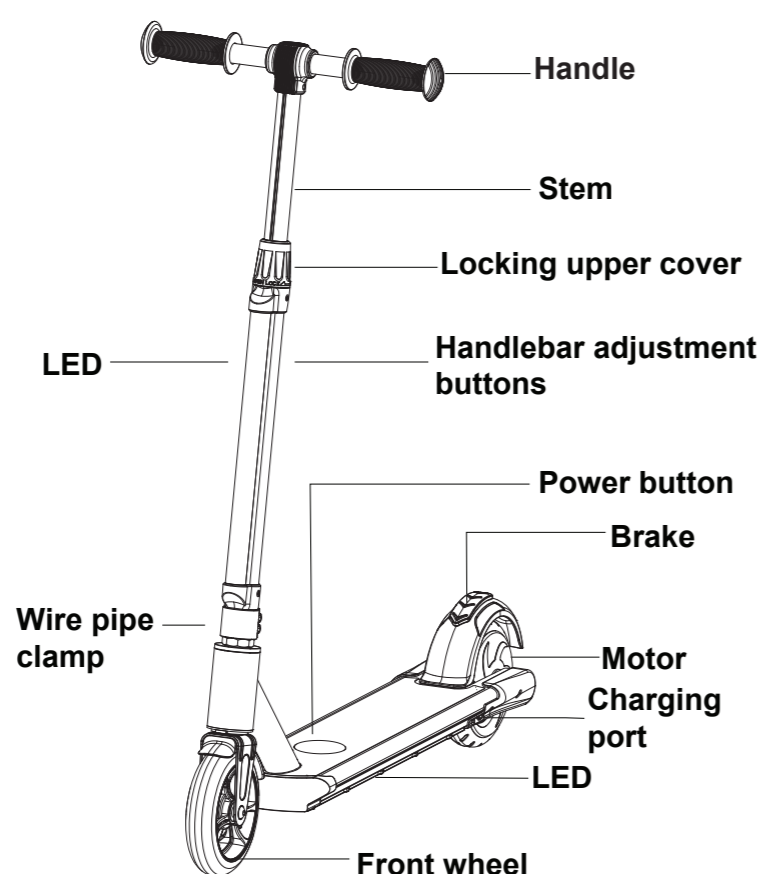


Please read the instruction manual carefully before using this mini electric scooter. Beginners should be accompanied by a parent or adult and practising should be done in an open area. You should only try to ride independently after mastering the skills needed to ride an electrically propelled scooter. An electric scooter should not be used on public roads.

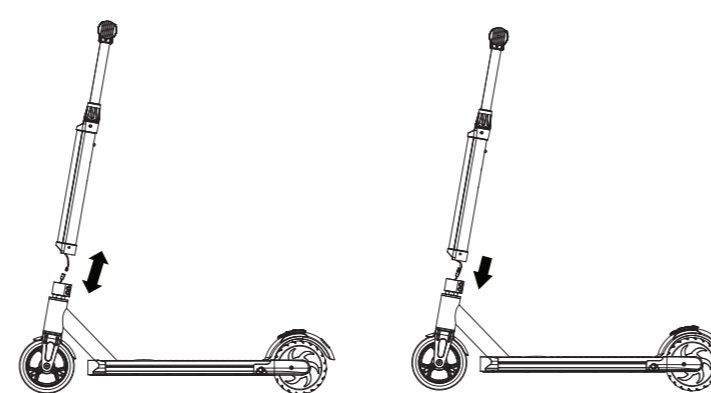


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1. Product components introduction



2. Product unfolding and folding



1. Fix the connector wire

2. Fix the front pole



3. Tighten the 2 screws with the screwdriver in package box

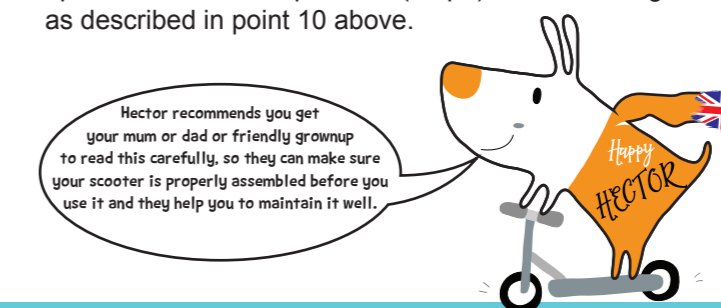


4. Finish assembling the front stem

3. Introduction to riding operation

1. Connect the plug of the light onto the stem and frame according to the direction of the plug.
2. Tighten the screw on the wire tube clamp at the back of the scooter and insert the stem into the front fork-making sure you straighten the cables of the light and assemble the stem in place.
3. The user should check whether the stem is assembled correctly and then tighten the screw the wire pipe clamp with a hex tool provided.
4. The user can adjust the height of the scooter's stem by adjusting the buttons according to their height. NB Before you adjust the height, first loosen the locking upper cover completely- then move the tube up or down with your fingers to be lower than the inner wall of the riser and then gently move up or down with your fingers
5. After adjusting the height of the front stem, tightened the locking upper cover.
6. When one foot is pushing on the ground to accelerate, the other foot is on the power booster button.
7. While riding, the power will automatically cut off when one footsteps on the brake on the rear wheel.

8. If the light on the stem is constantly red, it means the battery is low and it needs to be recharged. The charger light is red when charging and will turn green when fully charged.
9. In order to accelerate hold handlebars firmly with both hands, put one foot on the power button and use the other foot to push backwards on the ground to propel yourself forward.
10. If you need to slow down, take your foot off the power button and when you reach the required lower speed, press down on the button again and you will continue to travel along at the required speed.
11. If you need to stop put one foot on the rear wheel brake button until the E scooter stops and then leave the scooter one foot at a time to complete the stop. NB. While riding, one foot must always be on the foot button. If you are standing still for more than 10 seconds, the power will automatically cut off. The motor will only start if your foot is on the power button. When the motor starts, the speed will automatically coast up to four kilometres per hour (3mph) unless it is regulated as described in point 10 above.



4. Safety instructions

Please listen to what Hector says.

1. This product should only be used by children and should only be used by one person at a time. The recommended riding age is six years and older. This scooter is not suitable for use by adults and children should only use it when accompanied by an adult.
2. Warning. Hector recommends you wear protective clothing when riding the scooter and it should not be used on public roads. Learn the recommended riding skills carefully to avoid you having a fall, which might hurt you or other people. Use a scooter only on flat areas and on a hard surface (not on grass or off road). Make sure you ask your parents or adult friends to maintain the product regularly-checking screws and all components are tight. Regular maintenance will ensure safer riding and maximise the life of the scooter. Do not use the scooter in busy places that may endanger others or pets with areas that are dangerous eg near water or steep slopes or by steps.
3. Do not use a scooter on public roads.
4. Only ride this scooter after you have practised the recommended skills. Don't ride with only one hand on the handlebars and always keep both feet on the running board after pushing off.
5. Only ride the scooter on level ground. If you ride the scooter off a kerb or step of more than three centimetres you may damage the scooter and void the warranty.
6. When encountering rough or uneven ground please slow down and dismount the scooter and carry it over this area.
7. Make sure the scooter is adjusted to the correct height to suit the individual rider, before setting off.
8. Do not ride the scooter in slippery areas for example if it is icy or there is oil on the path.

9. Do not ride the scooter if the temperature is below 5 degrees centigrade
10. Do not use a scooter on an uphill or downhill slope of more than 3 degrees.
11. Do not use a scooter in very wet conditions or you might damage the electrical parts-this includes very rainy or snowy weather.
12. If the scooter is not used for a long, eg more than a month, the scooter could lose charge so needs to be recharged. If you use the scooter into the batteries fully discharged it is important that the battery is recharged immediately or at least within seven days in order to preserve the life of the battery.

5. Battery and charger

1. Charger

1. Lithium battery when you get the electric scooter for the first time please fully charged battery before use.
 - a) During use when the low battery warning shows please recharge the battery immediately to avoid damaging the battery and affecting its use.
 - b) If the scooter is left unused for a long time, even if the battery is fully charged, the battery should be recharged at least once a month.
 - c) If the battery is left unused for a considerable time and the battery power is lower than the battery protection state power please contact the dealer as soon as possible.
 - d) NB the warranty will be voided if the battery is damaged through water ingress, accident or misuse.

2. Charger use

- a) Open the rubber protection cover of the charging port on the foot plate and insert the charge output connector onto the charging port.
- b) Insert the charge input plug into a power socket (AC100v-240v).
- c) When the battery is low, the indicator light will be red and it will remain red while charging. When the battery is fully charged the light will turn green.
- d) When charging the battery, please place it in a dry and well ventilated environment.

6. Care and maintenance

1. Tyres

The tyres provided are hard wearing, but can wear out over time and should be replaced with like for like original equipment which can be supplied through your dealer. Please regularly check that the wheels are tight before use.

2. Battery

The lithium battery provided should last for at least 500 charge cycles and maybe more. If the battery is fully charged and the mileage the scooter then travels is less than half the normal expected distance, it is recommended that the battery be replaced. Please contact your Ride-ezy dealer

3. Storage and daily care

The scooter should not be stored or left for long periods in hot sun shine or stored left in a humid place for a long period. Please always keep the scooter clean. NB the warranty is voided if the scooter is misused or not maintained correctly eg

- Failure to maintain and repair the scooter according to the guidelines in the manual.
- The scooter is not used in conditions described in the manual.
- Only original parts should be used on the scooter.
- If the scooter is damaged by accident or misuse.
- Water ingress in the battery will void the warranty.
- Use of the scooter on surface is not recommended in the manual.
- Warranty is only valid if a scooter is used domestically and voided if the scooter is hired out or leased.
- Warranty is voided at the scooters exposed to direct sun or rain for long periods.

WARNING – Risk of Fire

- This scooter should not be used at altitude of greater than 2000 metres.
- Prolonged exposure to sunshine and ultraviolet rays may damage the battery parts.
- Always store the scooter indoors.

7. Product parameters

Product number	YD530SX
Speed	Up to 8km/h
Maximum Climbing degree endurance	About 5°
Max range	About 7.5km
Riders range	6+ years old,max.weight 60kg
Battery	18Vdc,2.0Ah
Charging time	About 4.5h
Charger	21Vdc,0.5Ah, input voltage 110V-240V (50-60HZ) Dongguan City Zates Electronic Co.,Ltd Model No: ZT15-219050-CU
Motor parameters (rear wheel)	19V 5.3 inch motor (rear drive)
Front wheel	145mm wear-resistant PU wheel
Braking method	Step on the physical brake of the rear mudguard (re-step on the power off and start the motor again)
Size	About 80x31 (79-90)cm
Quality	Gross weight 5.5kg
Low battery protection	When the battery is about 15% remaining, turn on the "drip, drip, drip" low battery alarm
Package size	83x14.5x32cm

WARNING! To reduce the risk of injury, adult supervision is required. Never use in roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water; always wear shoes, and never allow more than one rider.

Scooters should not be modified from the manufacturers original design and configuration.

- Scooters should not be used for racing or stunt riding or other manoeuvres which may cause loss of control.
- You should be advised not to allow hands feet her body parts clothing or similar articles to come in contact with moving parts wheels while the motor is running.
- Before each ride the use shall perform the pre ride checks specified by the manufacturer.
- Check all guards and pads originally supplied by the manufacturer or in proper place setting serviceable condition.
- Check the area where the scooter is to be operated in is suitable for safe operation.
- Check that the braking system is functioning properly
- Check that all safety labels are in place and understood by the operator.
- Persons with the following conditions should not use the scooter.
 - Heart condition.
 - Pregnant women.
 - People with head back or neck ailments or have had operations on any of these parts of the body.
 - People with any mental or physical conditions that may make them susceptible to injury or impair their physical dexterity or mental capabilities to recognise understand and perform all of the safety instructions and to be able to understand the hazards.
 - Only use a battery specified by the manufacturer.
 - Only use the charger specified by the manufacturer

